

1/55

FIG. 1

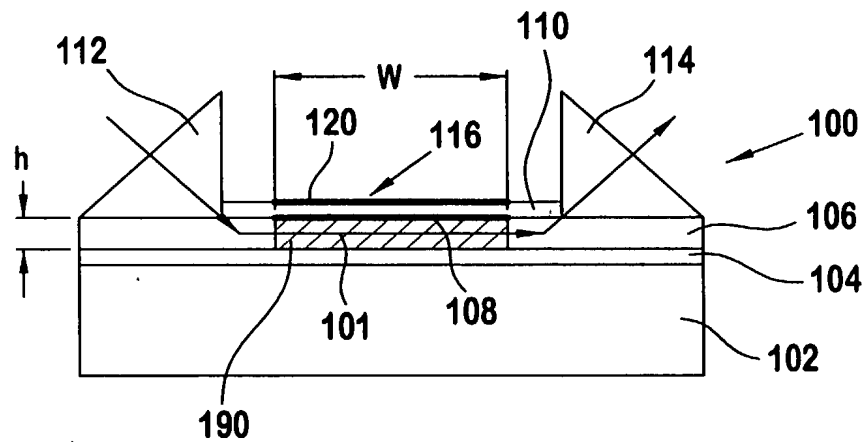


FIG. 2

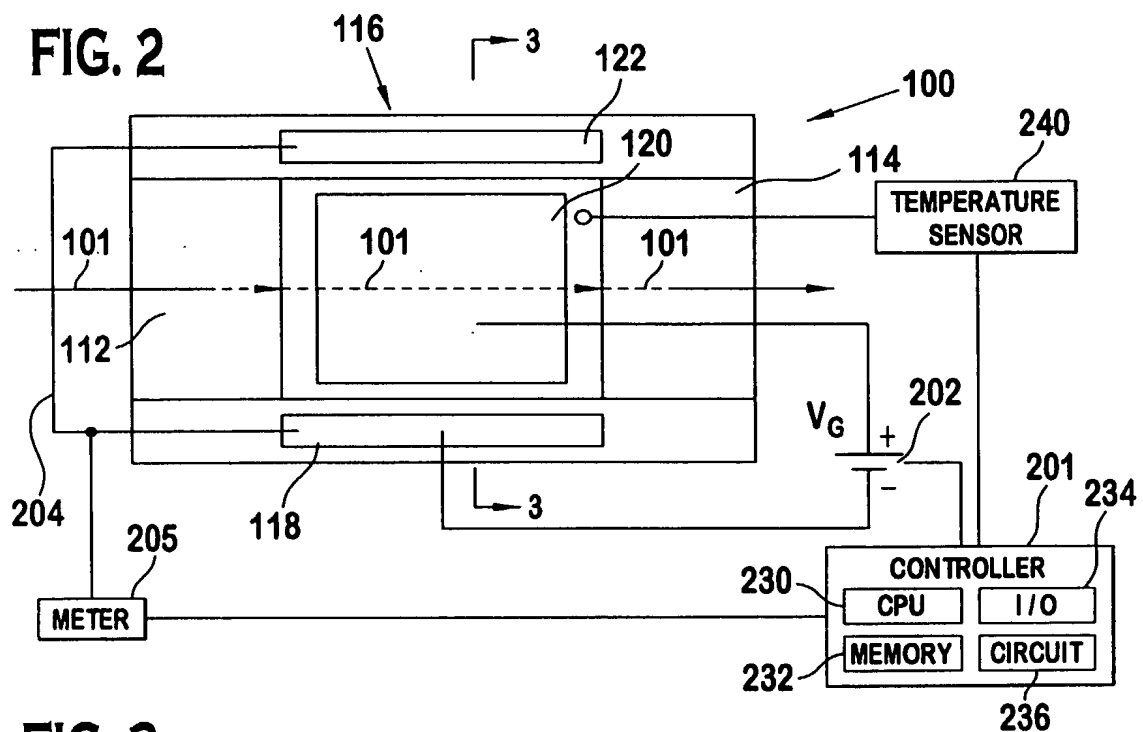
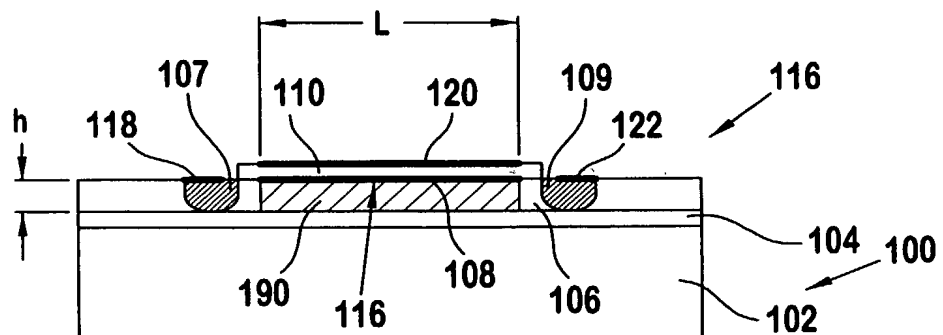


FIG. 3



2/55

FIG. 4

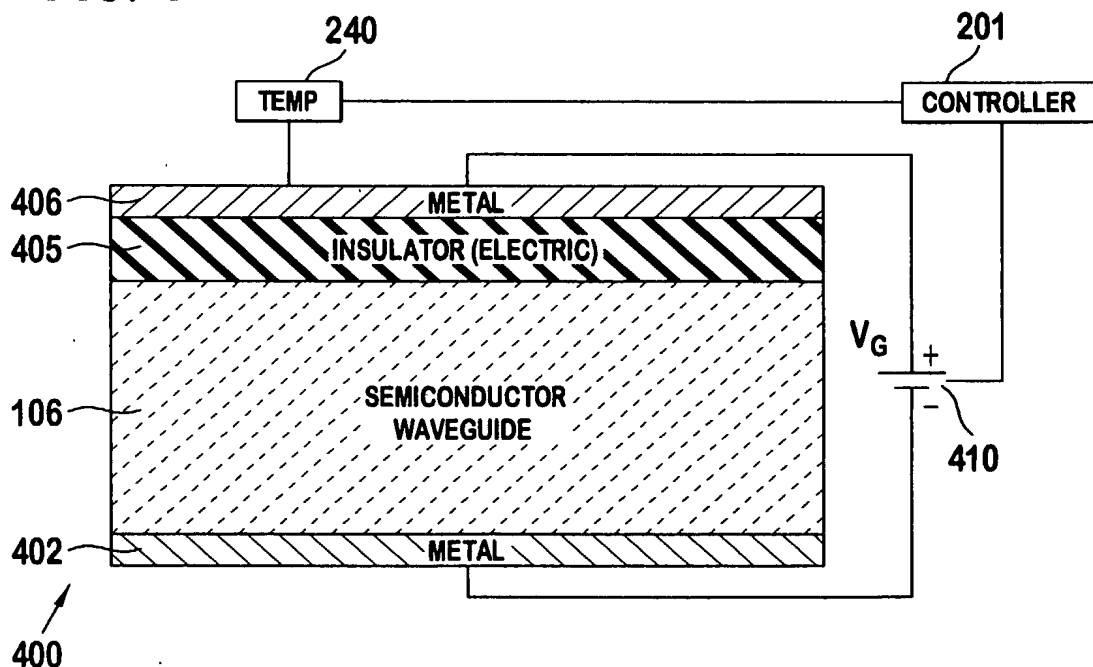
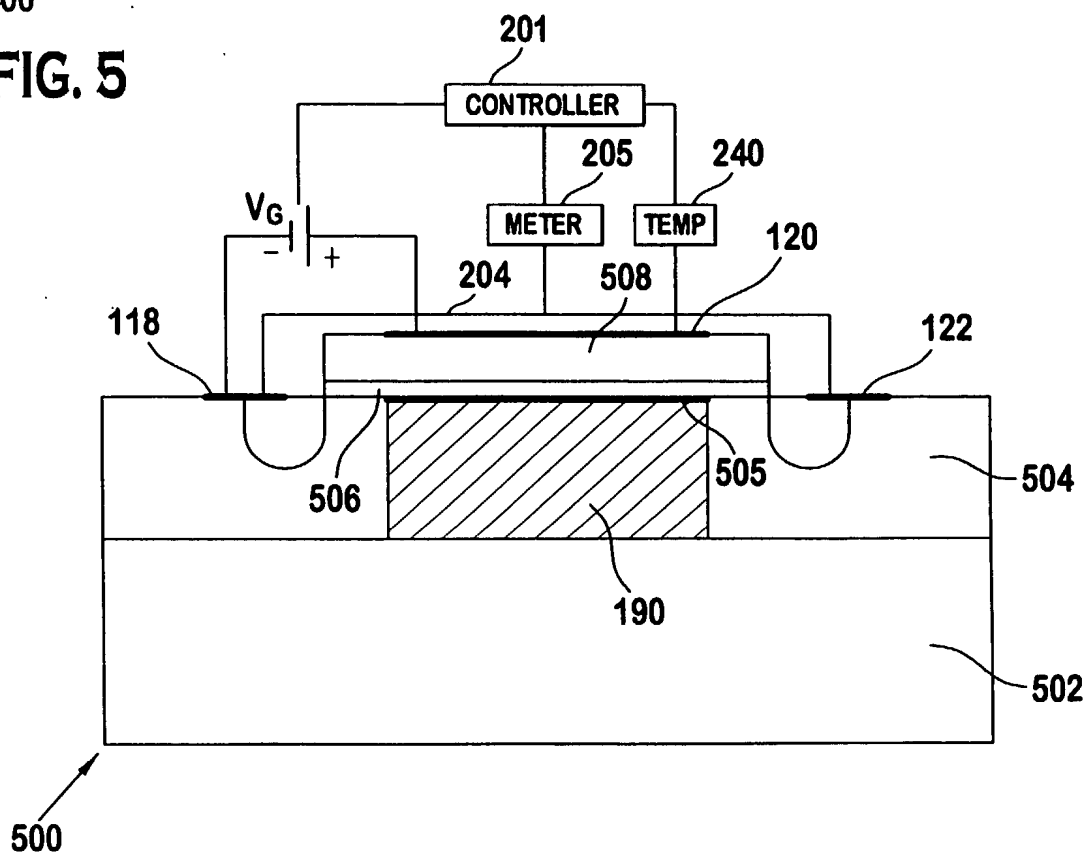


FIG. 5



3/55

FIG. 6

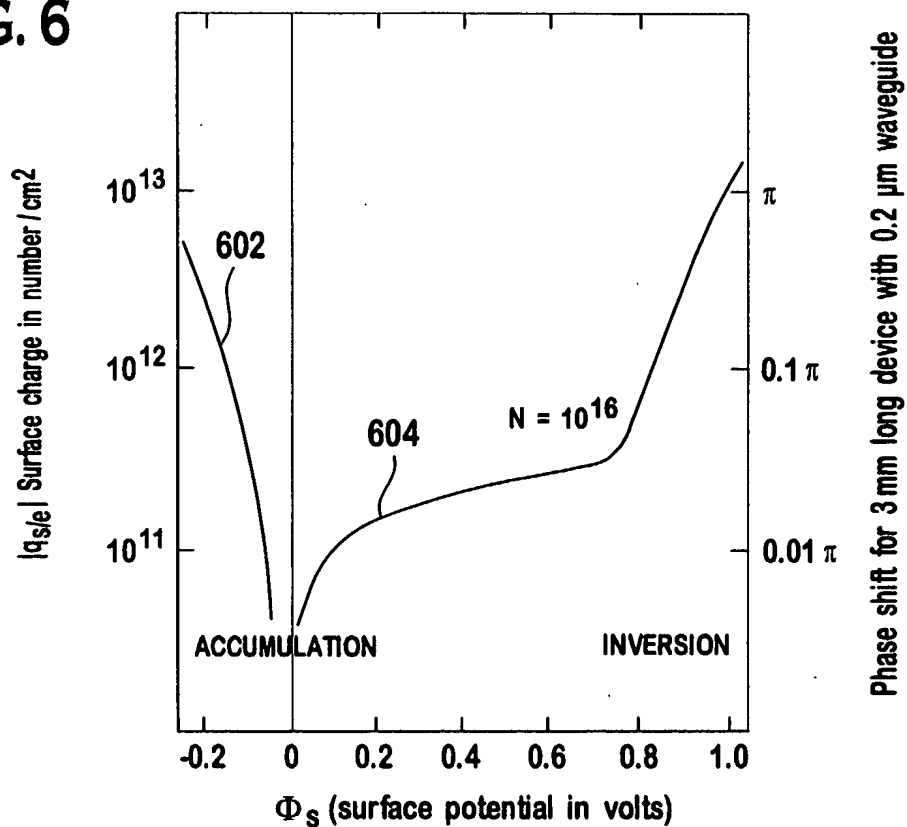
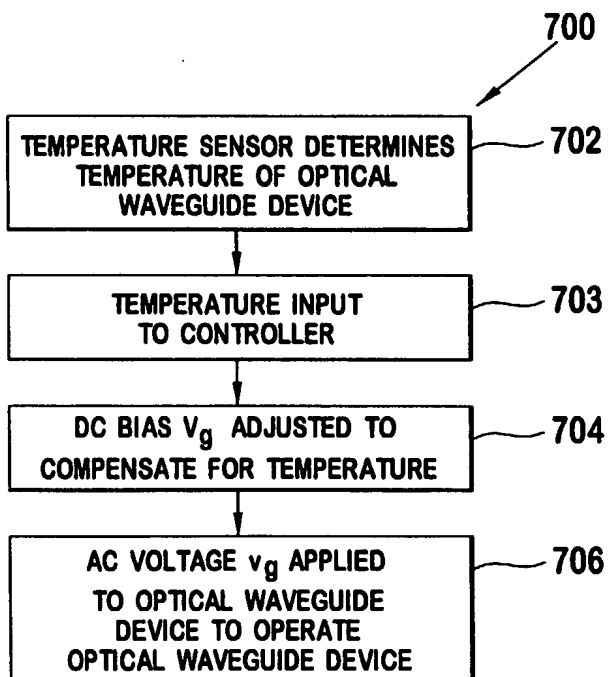


FIG. 7



4/55

FIG. 8

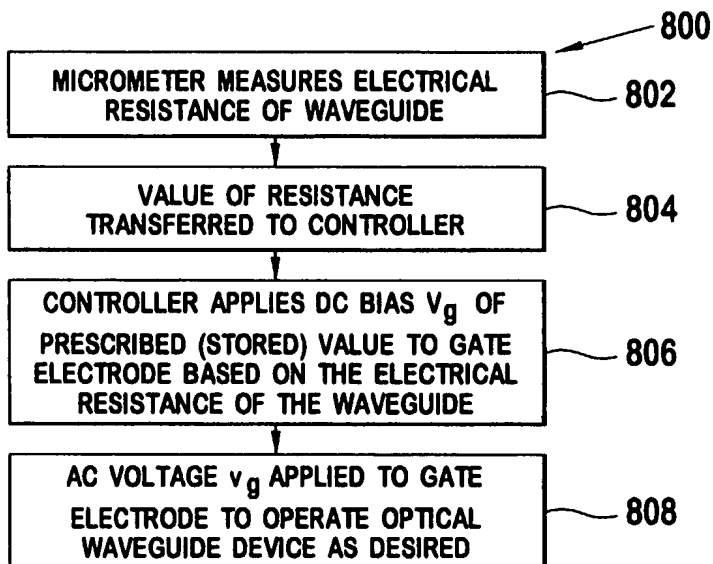


FIG. 9

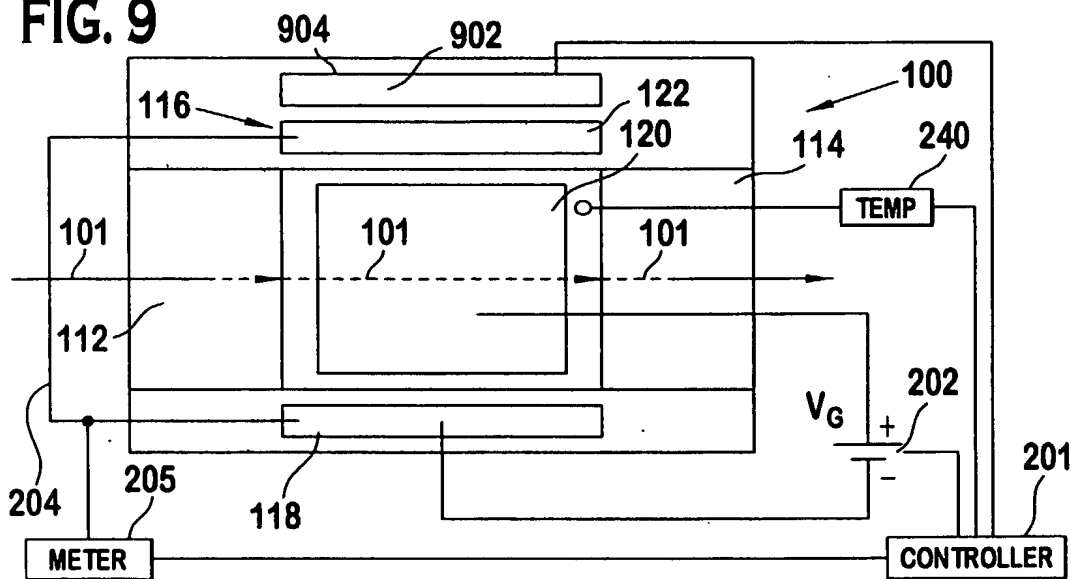
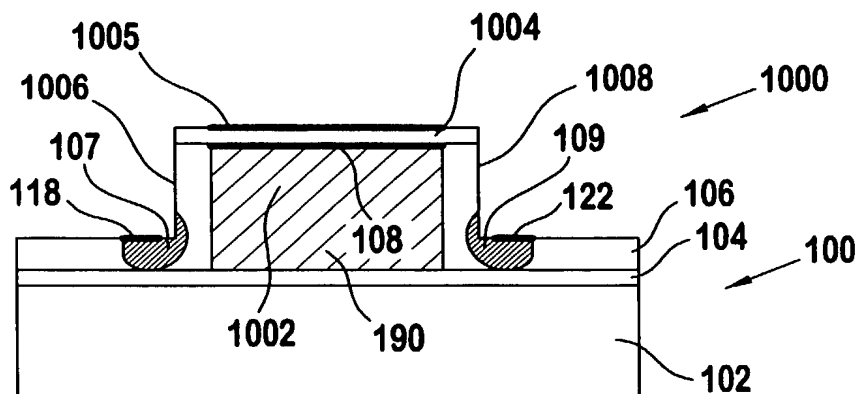


FIG. 10



5/55

FIG. 11

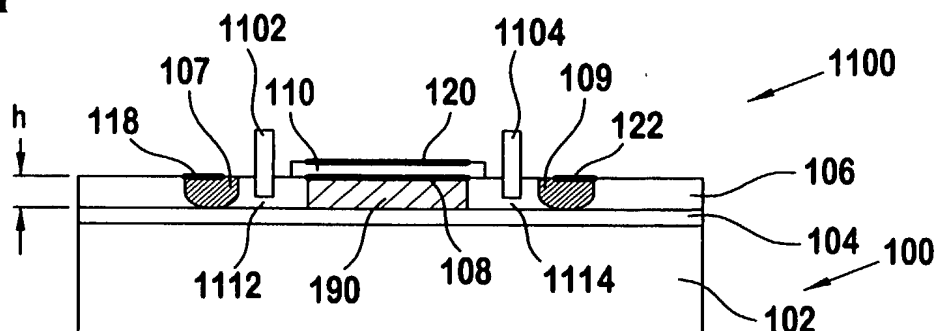


FIG. 12

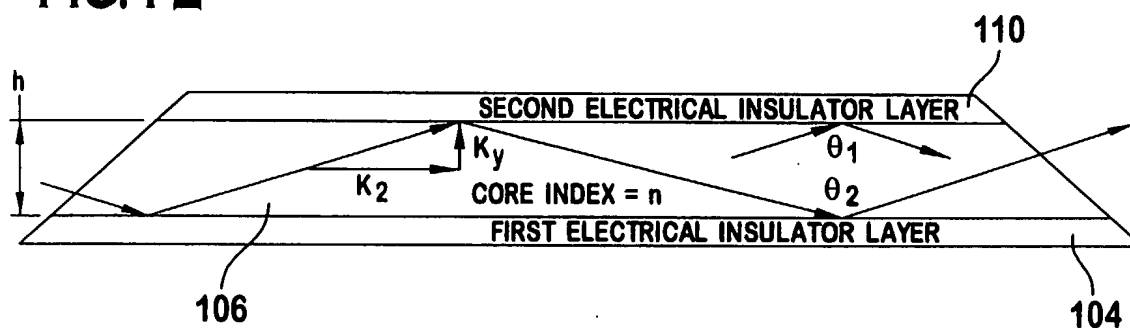
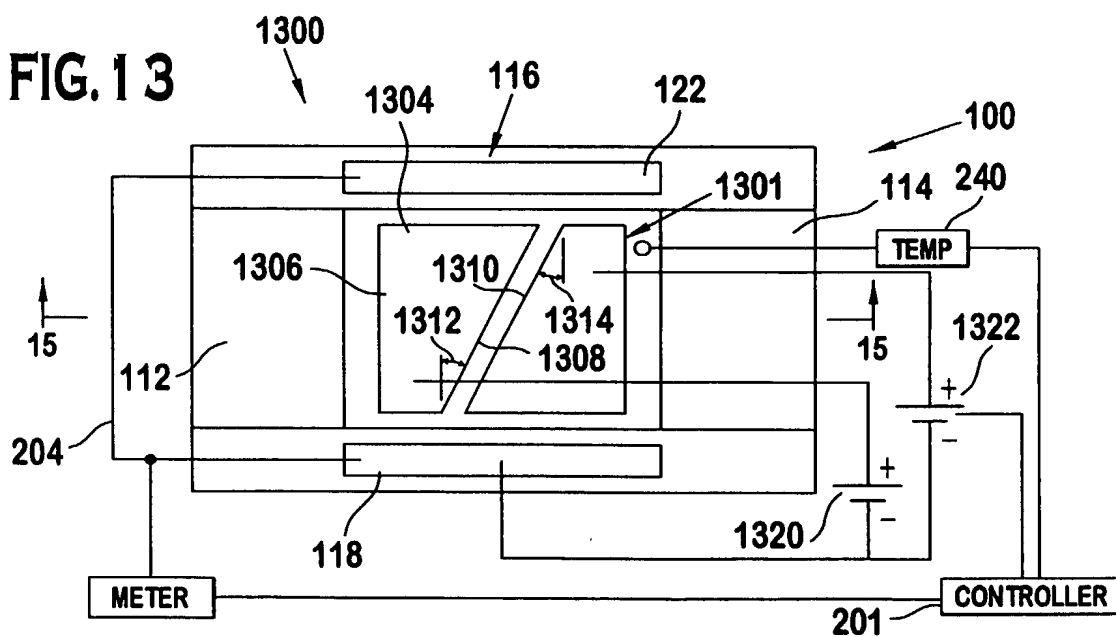
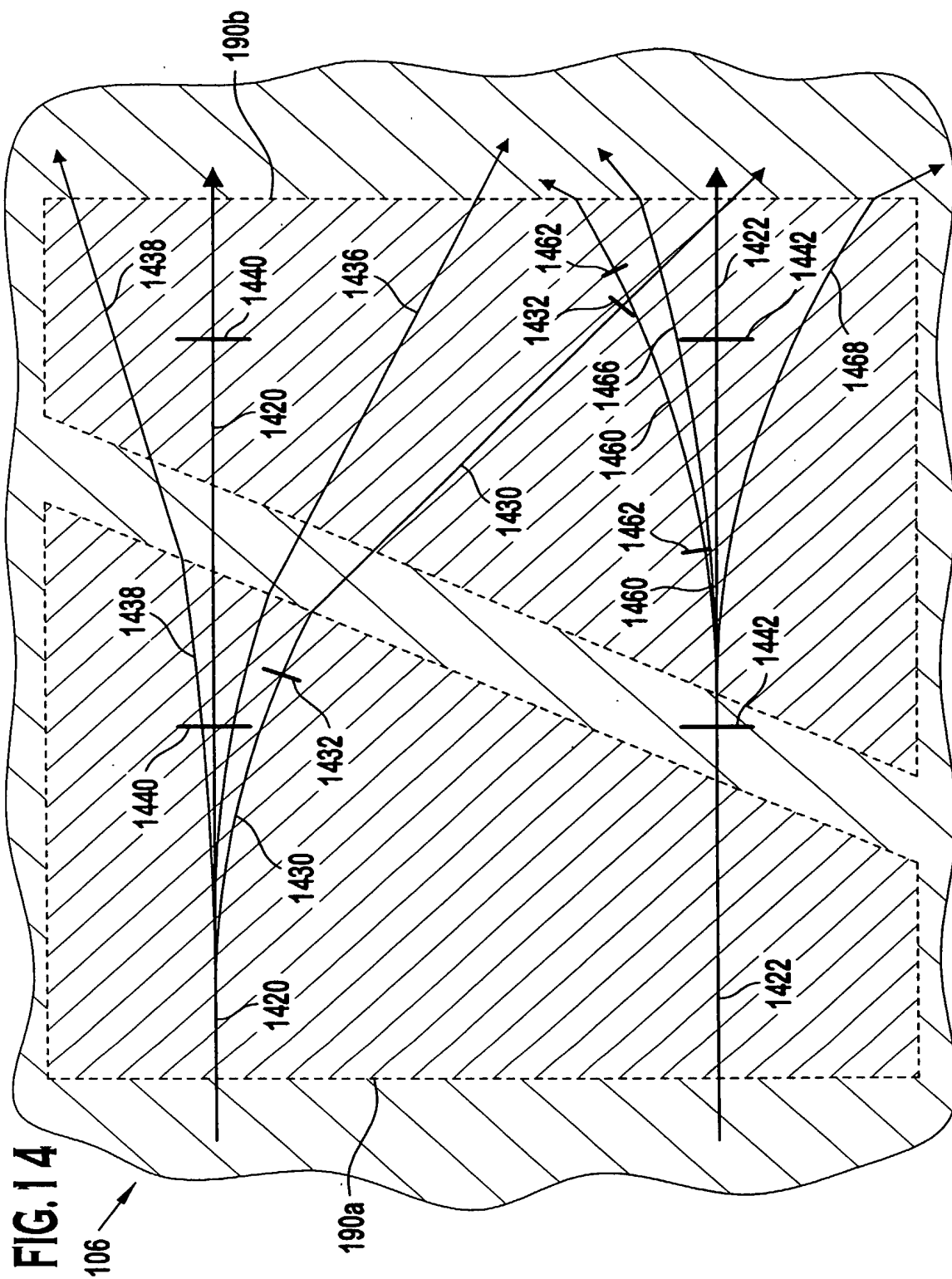


FIG. 13



6/55



7/55

FIG. 15A

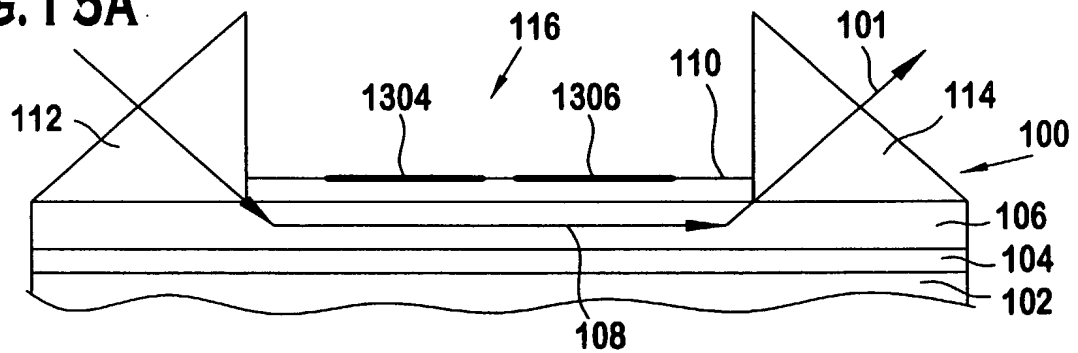


FIG. 15B

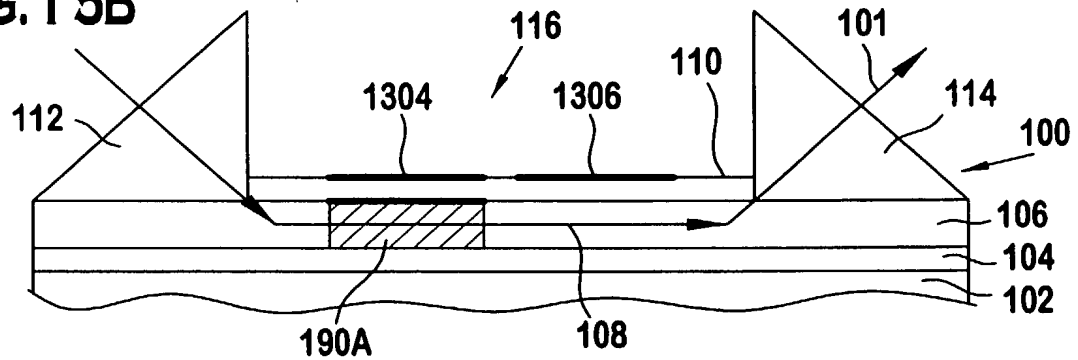


FIG. 15C

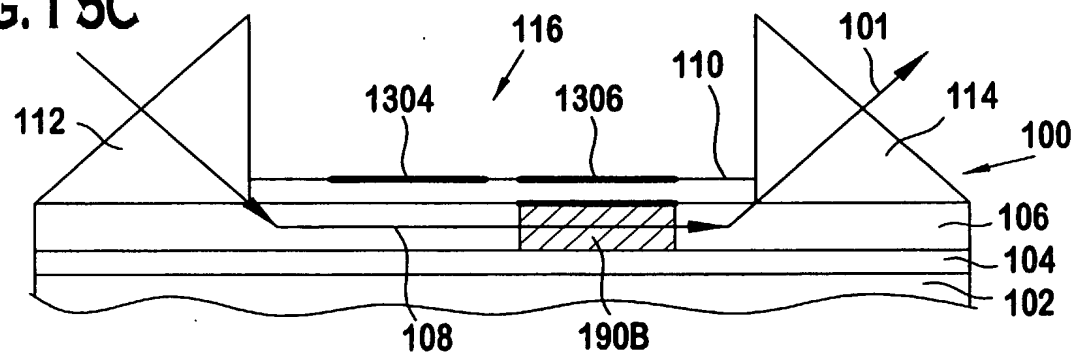
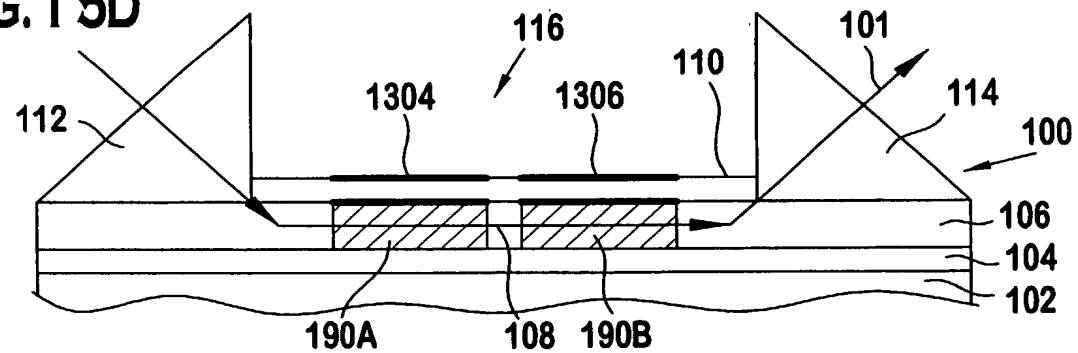


FIG. 15D



8/55

FIG. 16

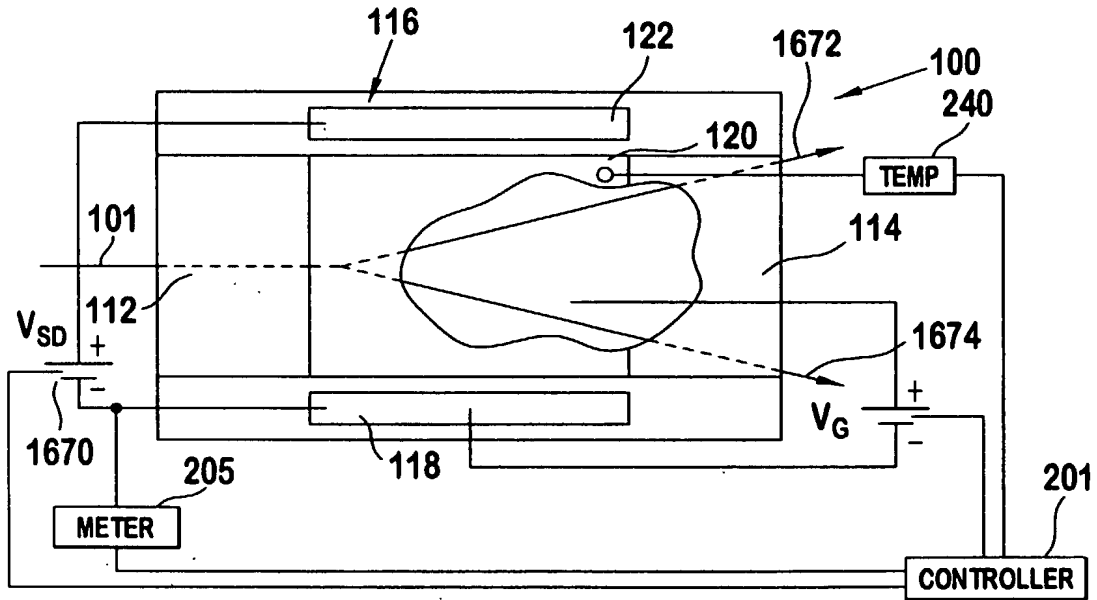
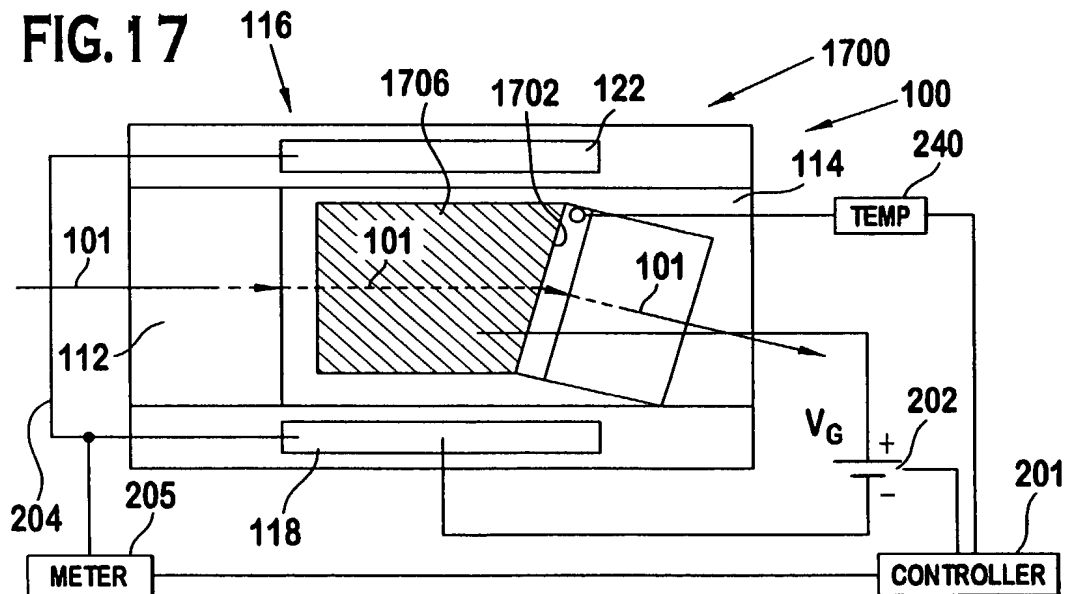
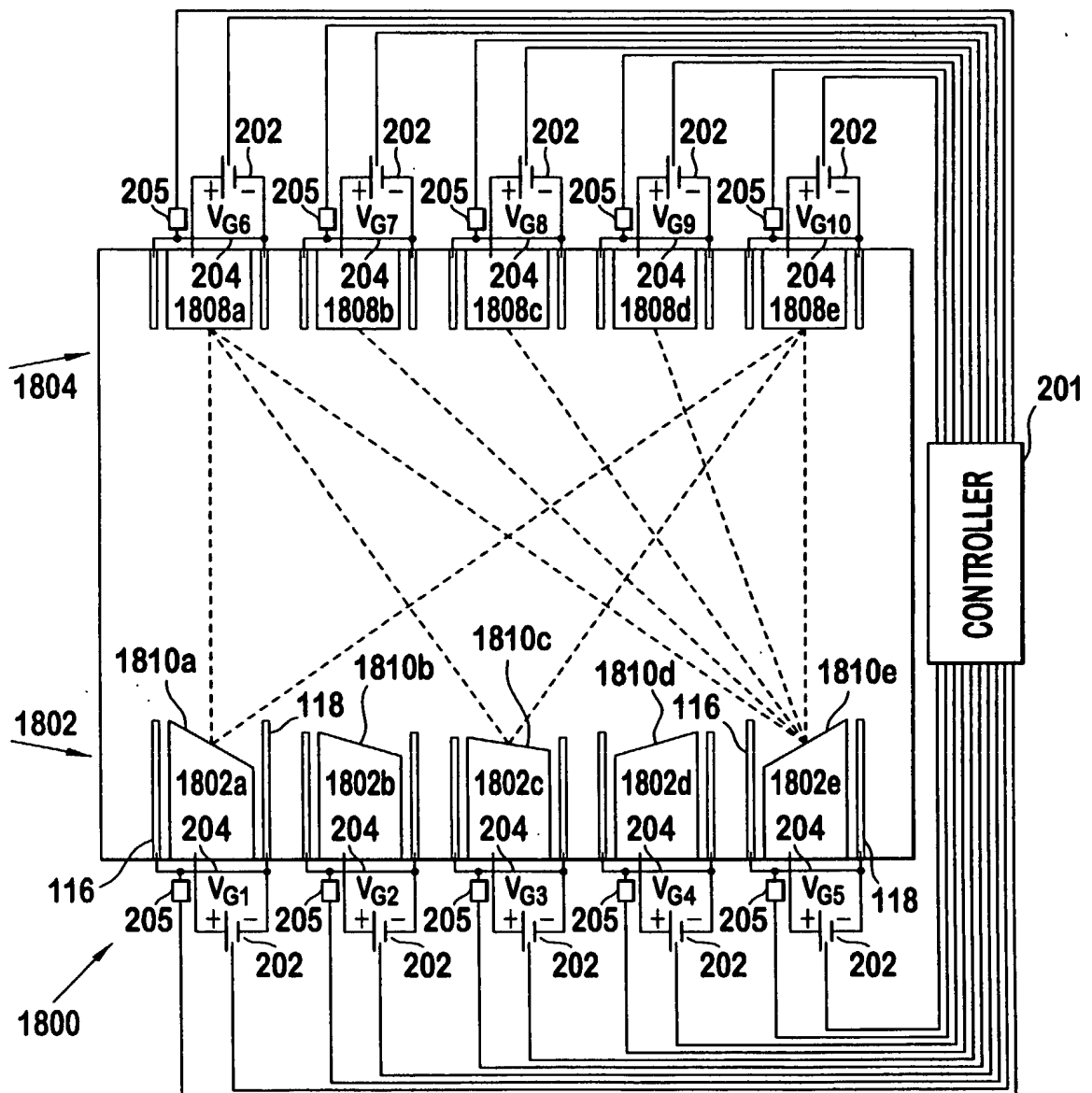


FIG. 17



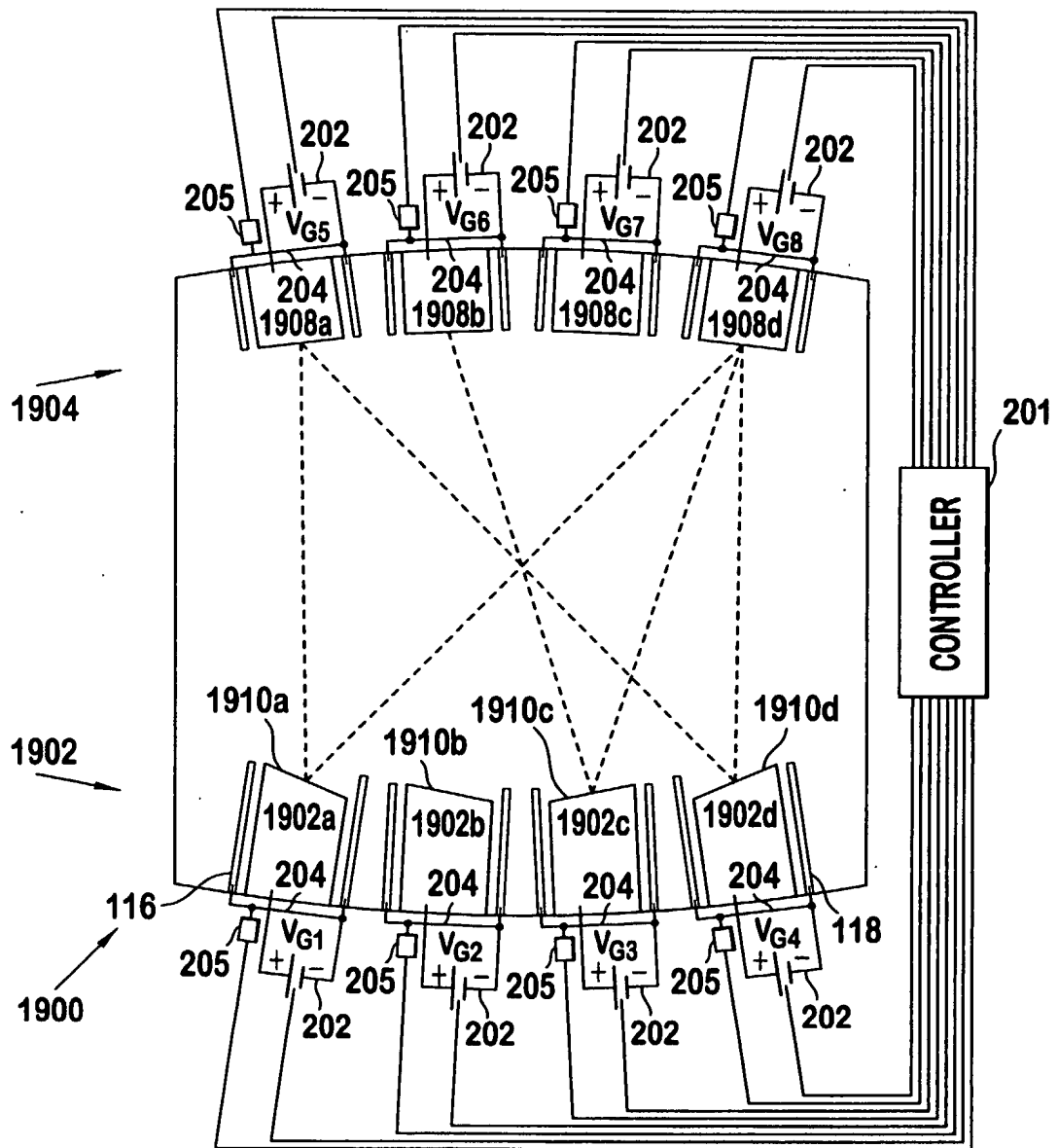
9/55

FIG. 18



10/55

FIG. 19



11/55

FIG. 20

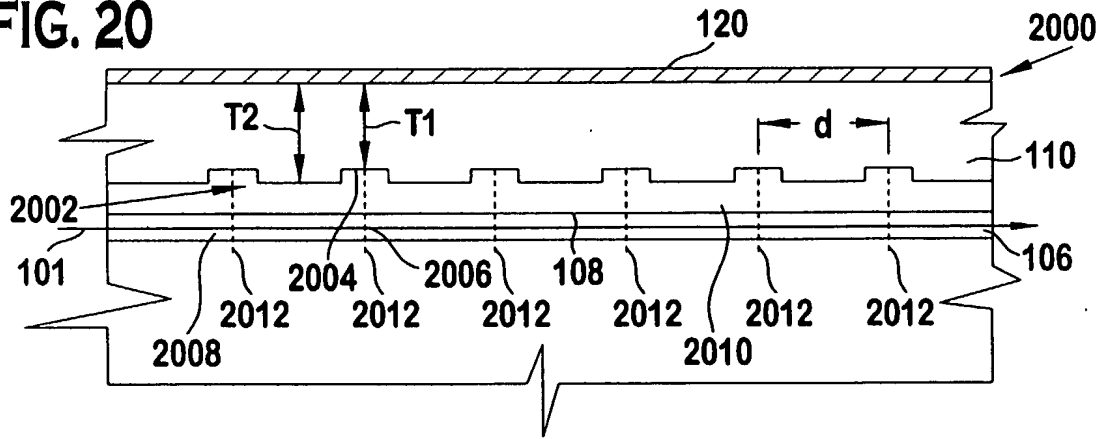


FIG. 21

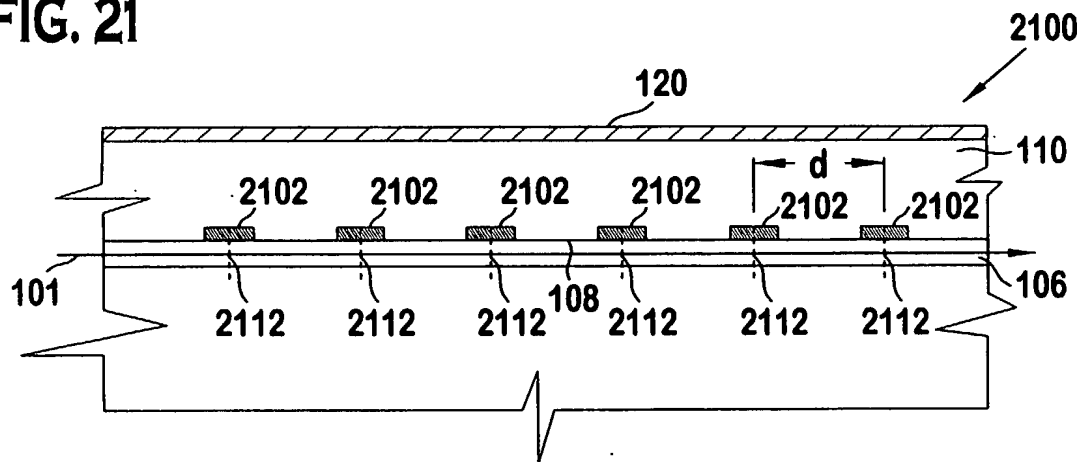
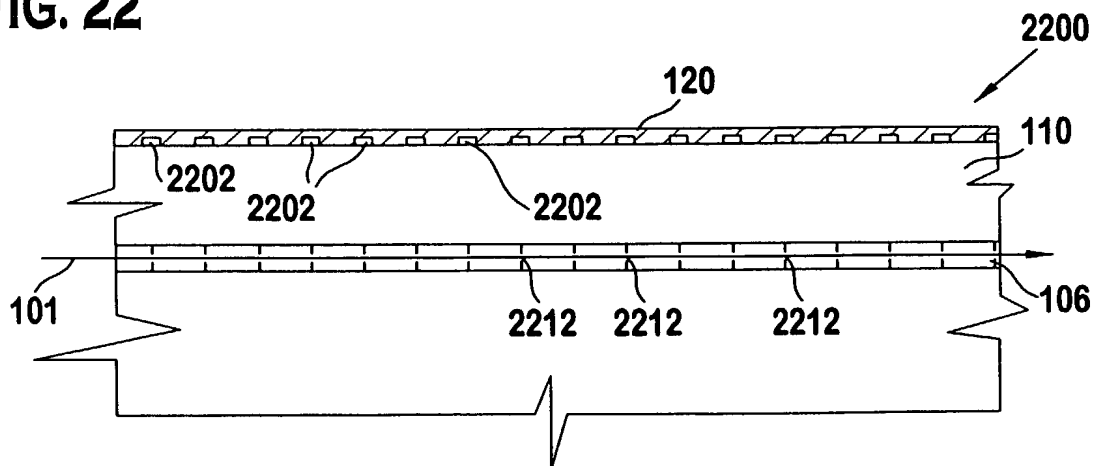


FIG. 22



13/55

FIG. 25

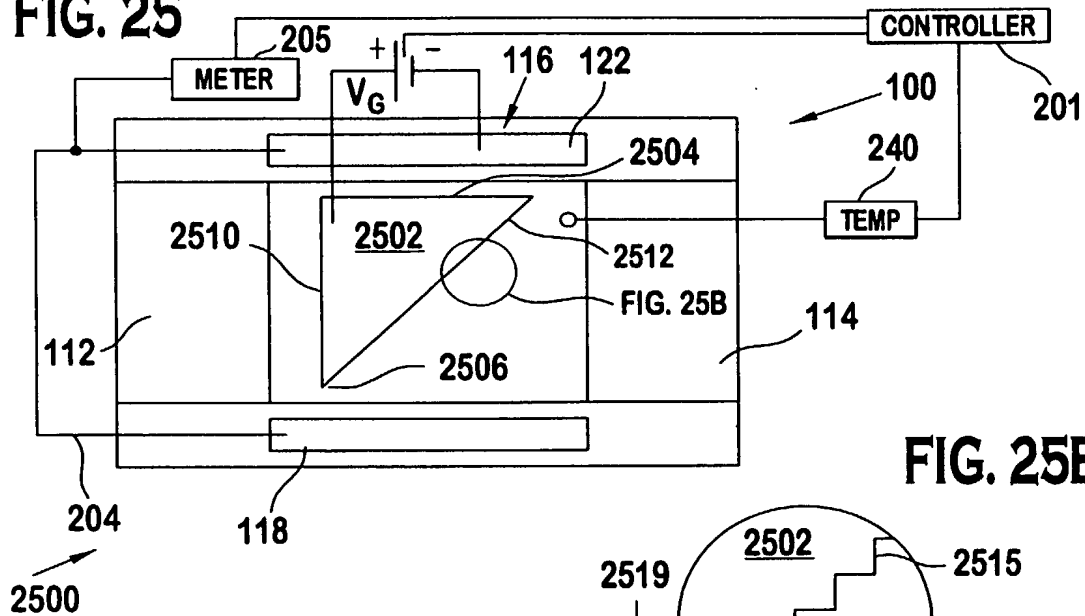


FIG. 25B

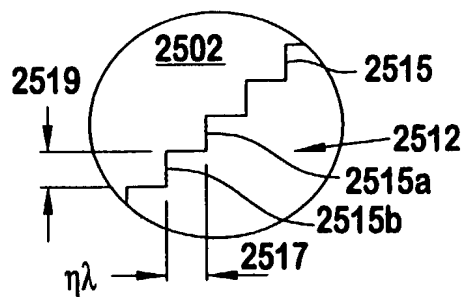


FIG. 26

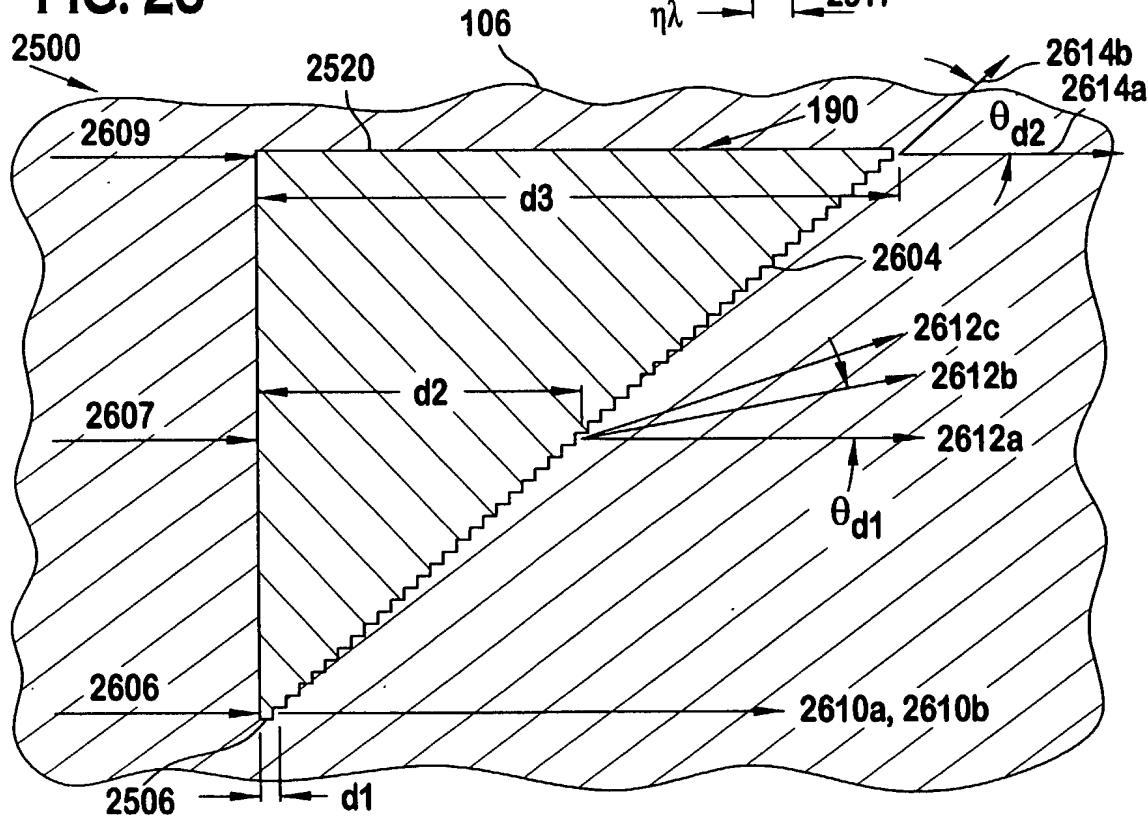


FIG. 27 is a cross-sectional view of a device 106. The device 106 is shown as a rectangular block with diagonal hatching. A horizontal line 2702 is drawn across the device. A layer 2704 is shown on the right side of the device. A feature 2706 is shown on the layer 2704. An angle 2708 is indicated between a vertical line and a line passing through the feature 2706.

FIG. 28

2500

2520

106

2809

d3

190

θ_{f2}

2604

2814a

2814b

θ_{f1}

2812a

2812b

2812c

2807

d2

2806

2522

d1

2810a, 2810b

15/55

FIG. 30

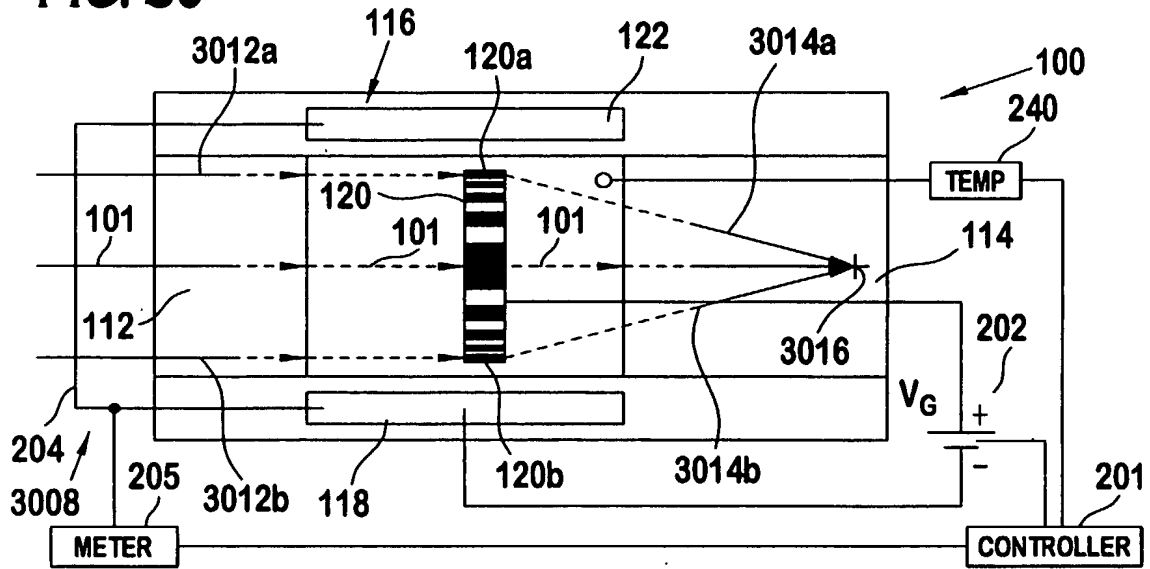
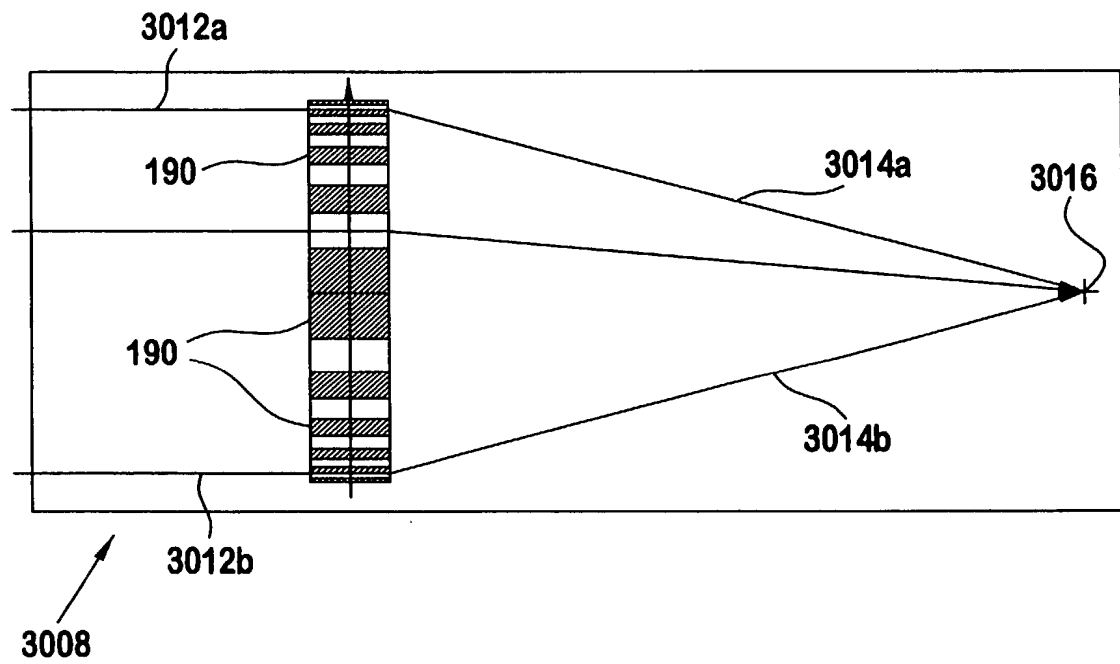


FIG. 30A



17/55

FIG. 32

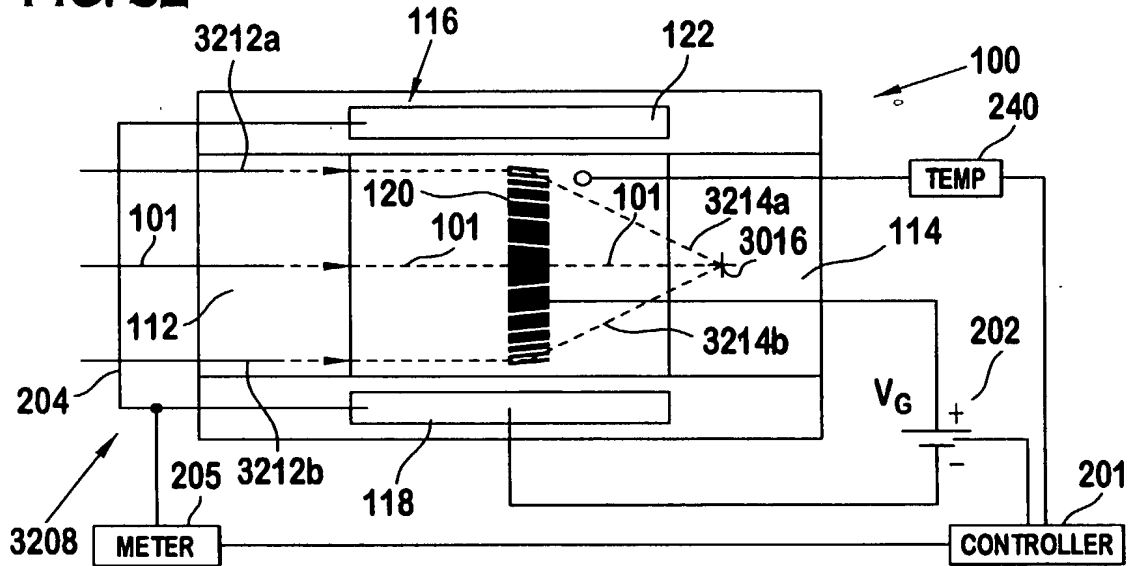
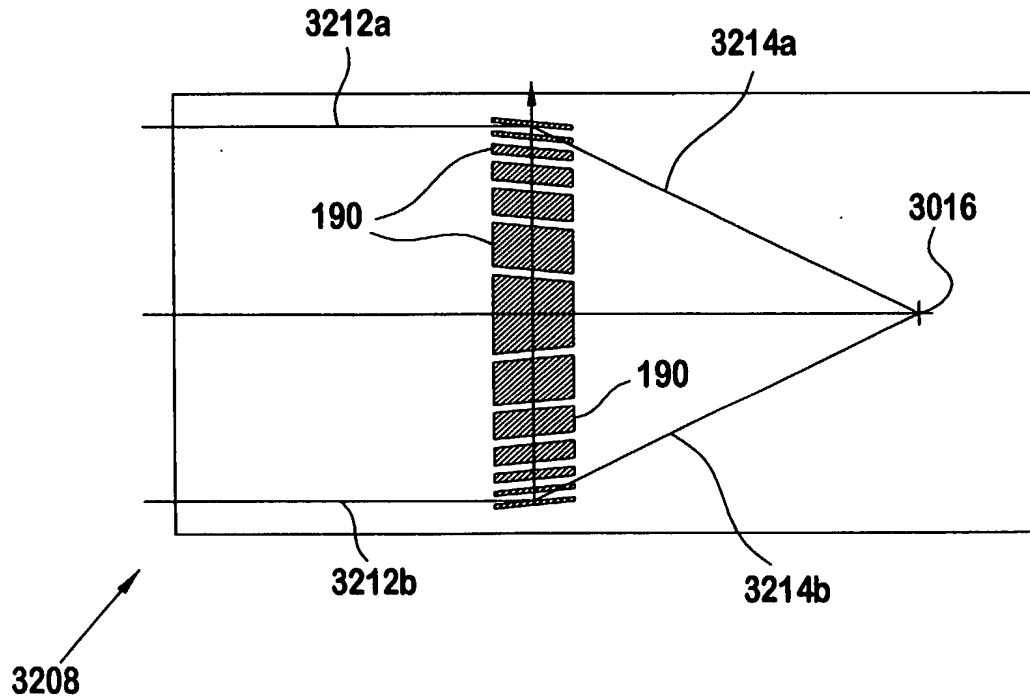


FIG. 32A



18/55

FIG. 33

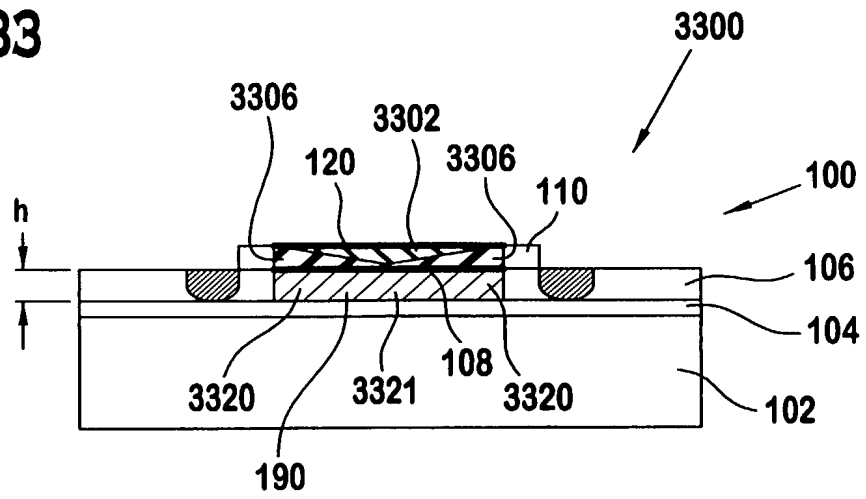
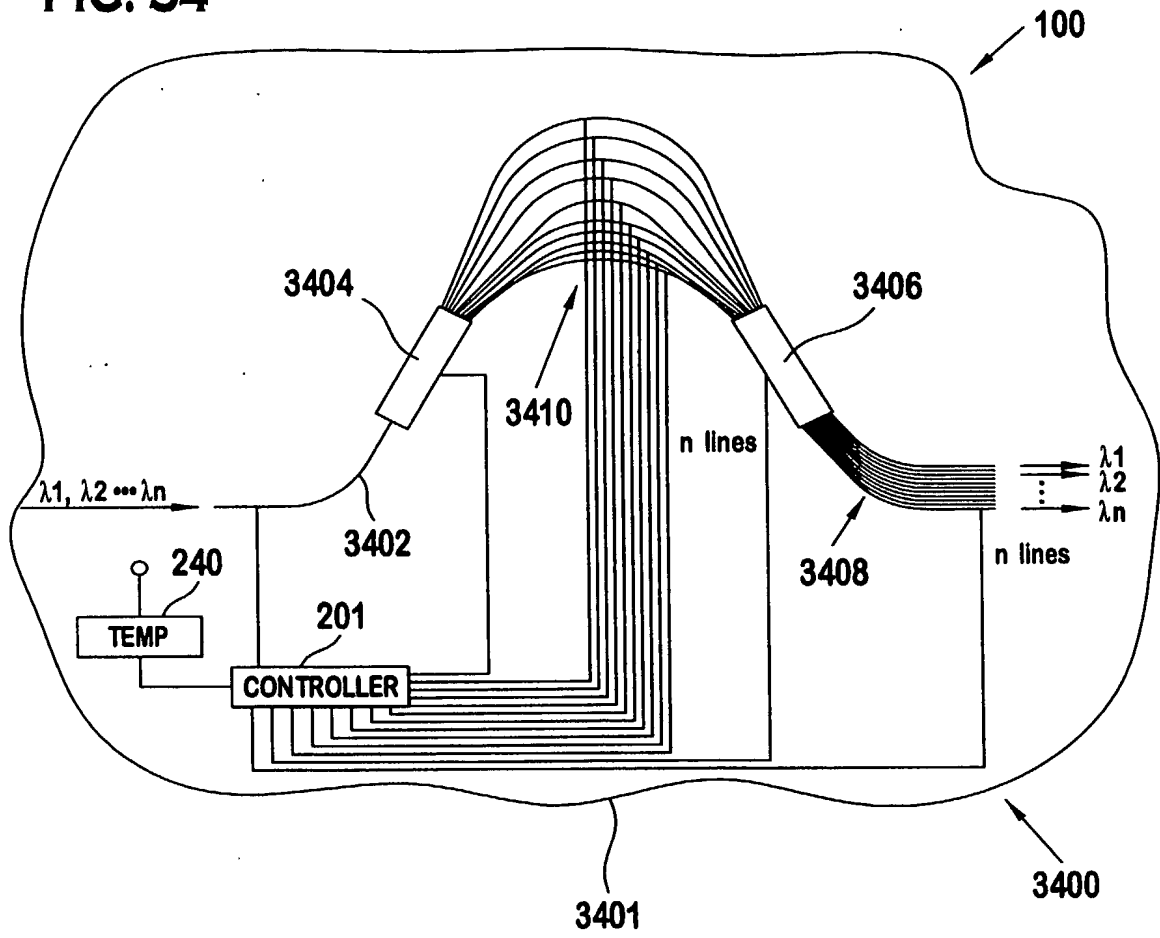


FIG. 34



19/55

FIG. 35

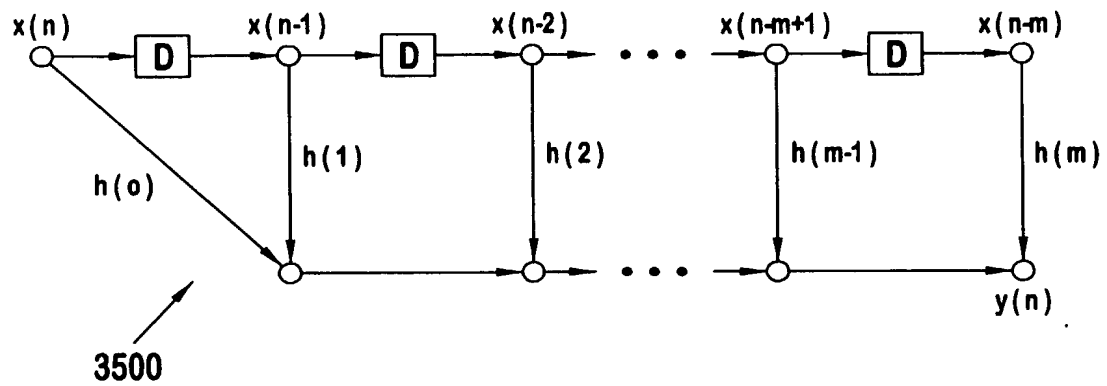
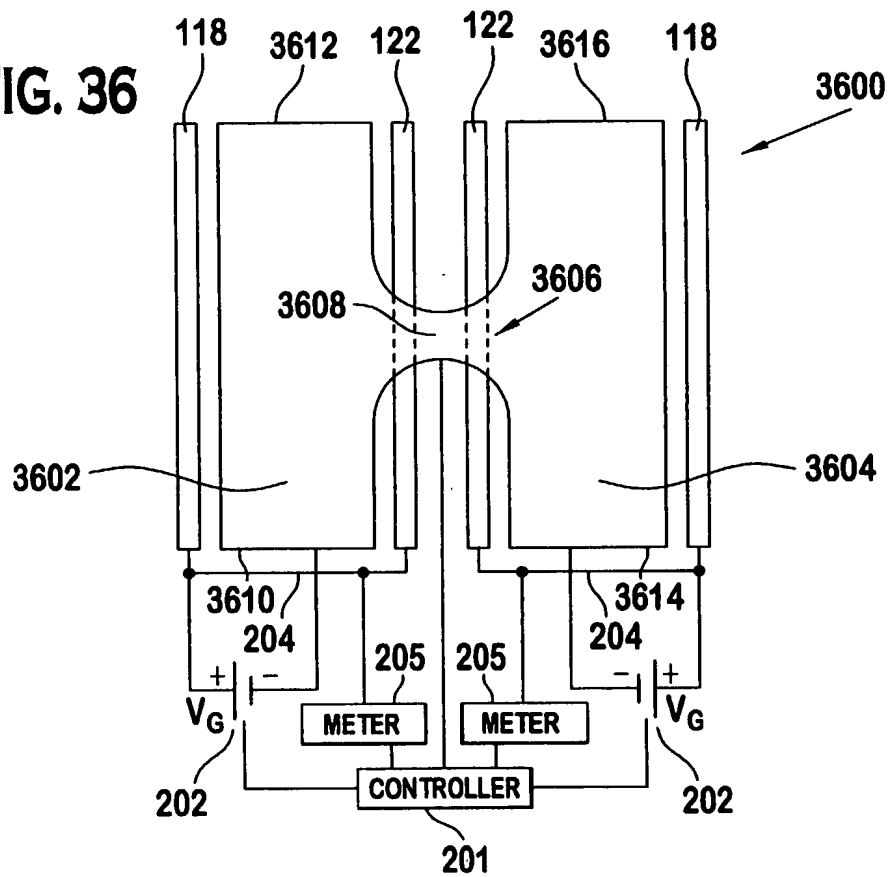


FIG. 36



20/55

FIG. 37

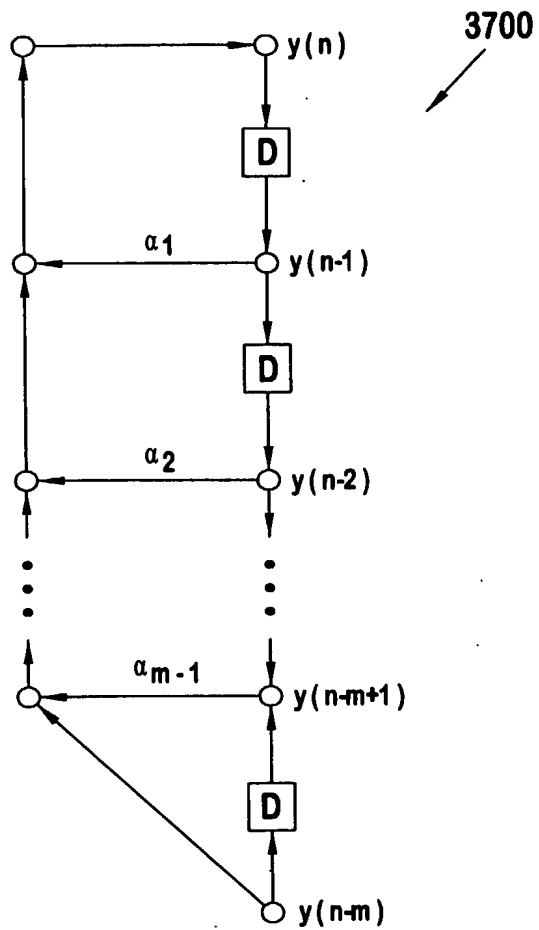
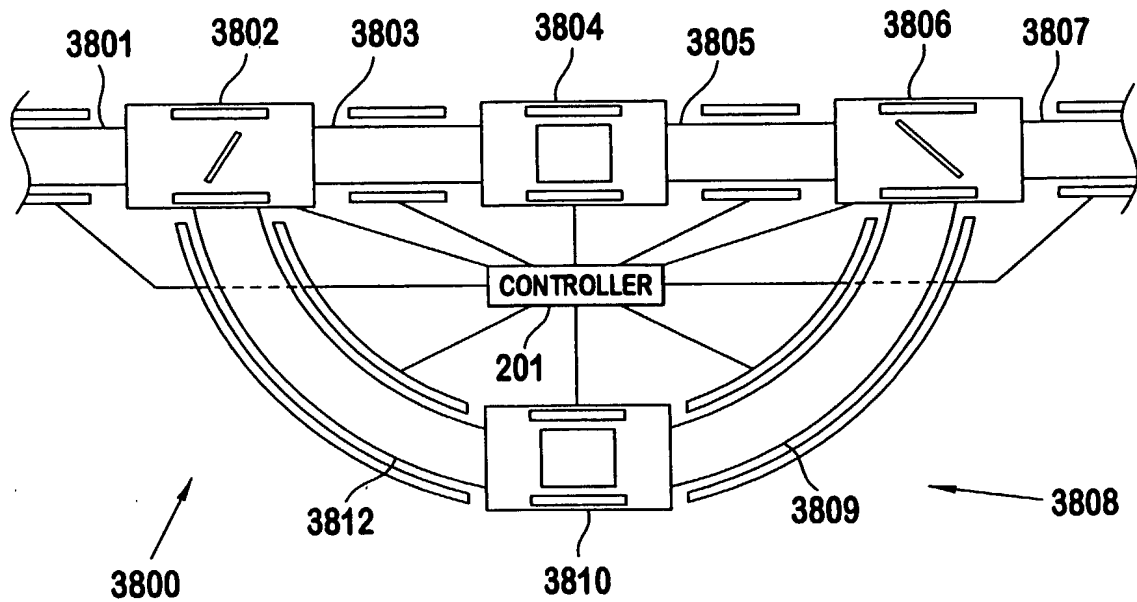
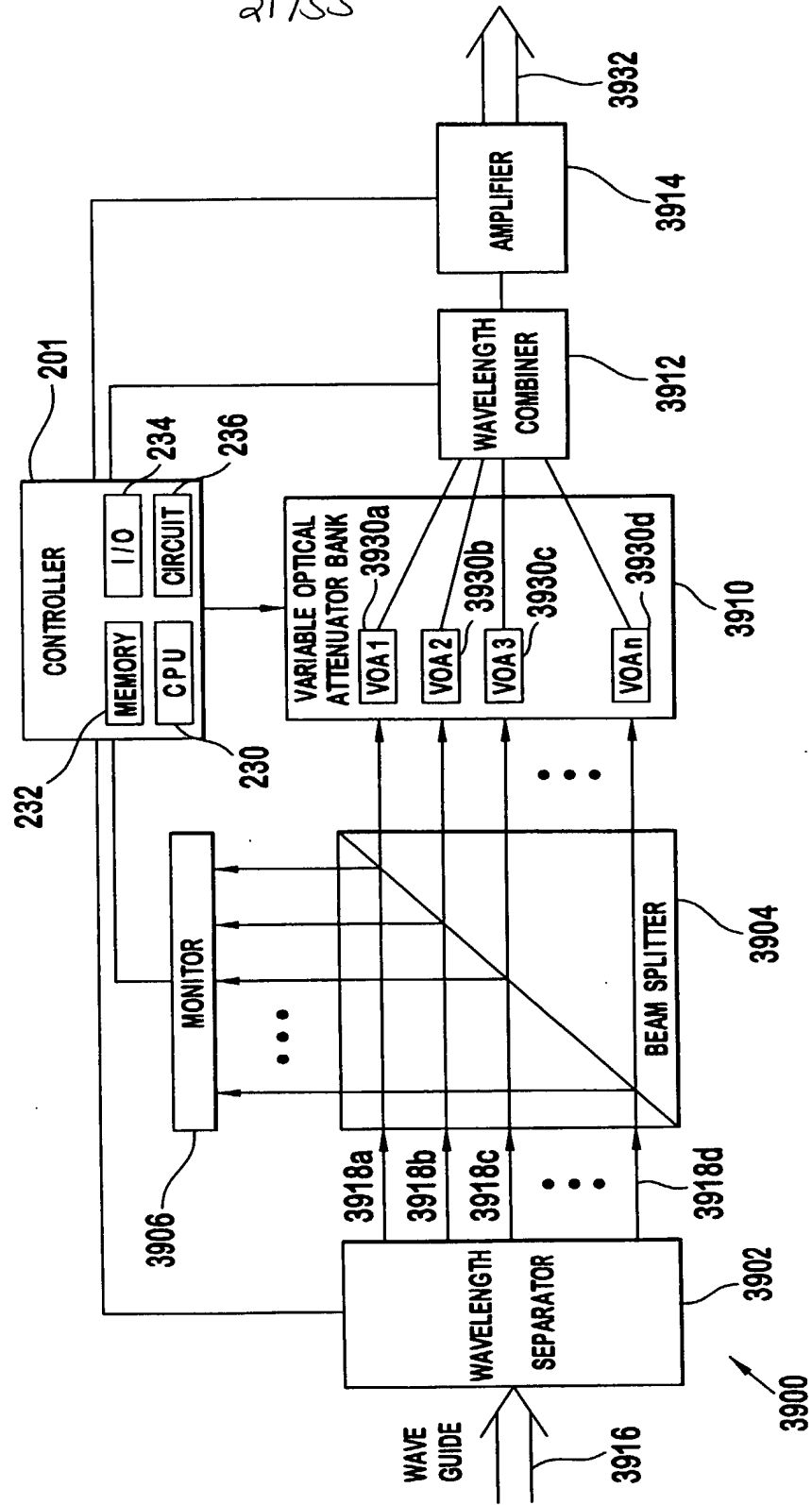


FIG. 38



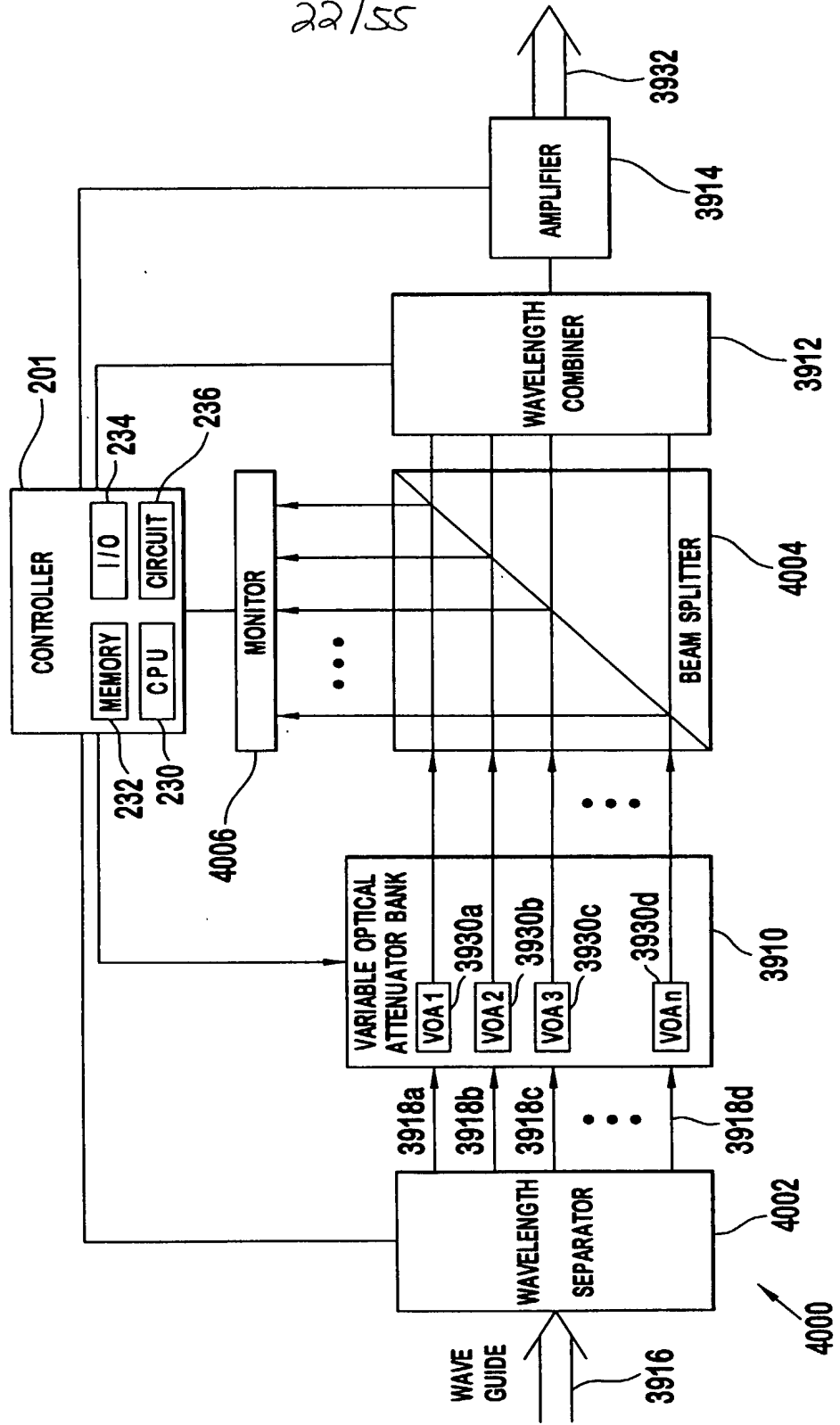
21/55

FIG. 39

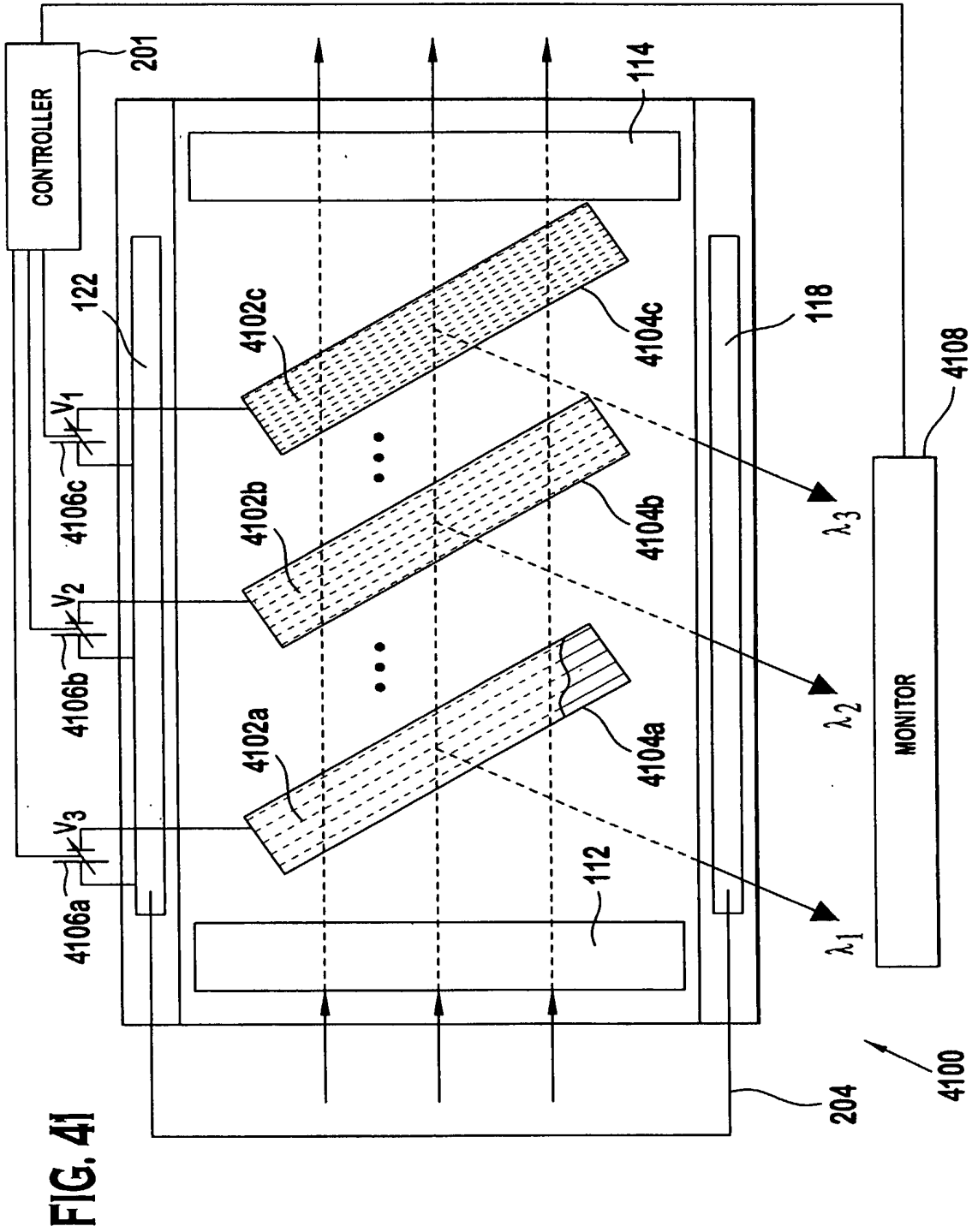


22/55

FIG. 40



23/55



24/55

FIG. 42

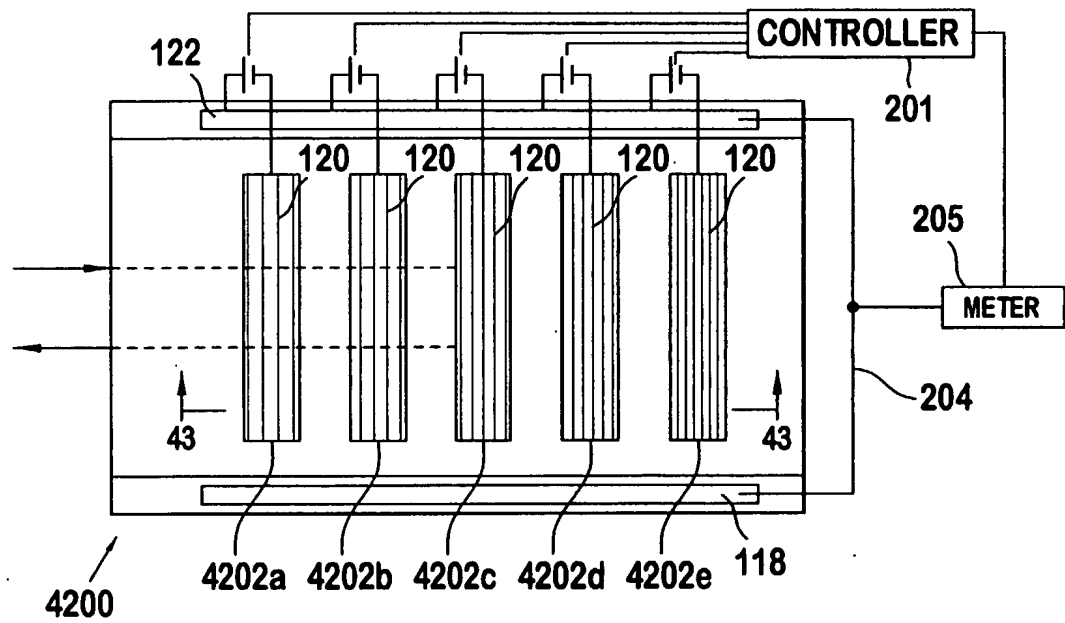
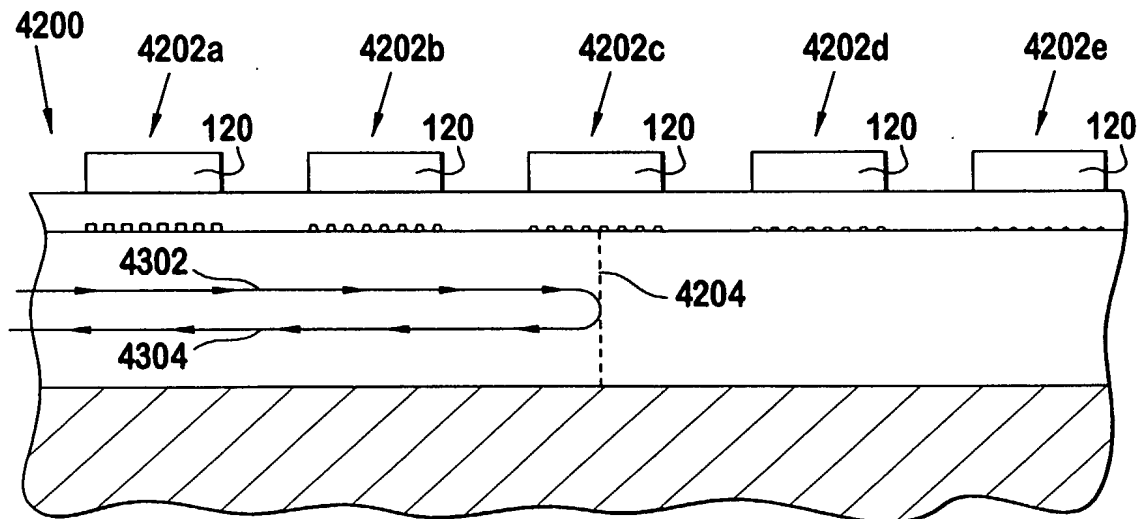
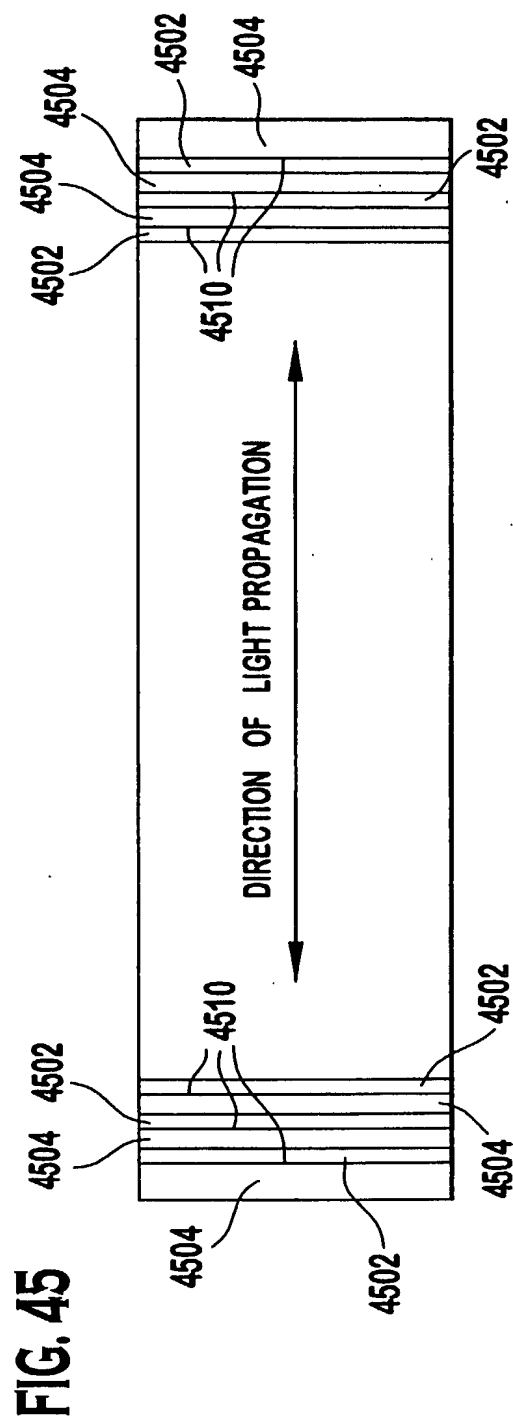
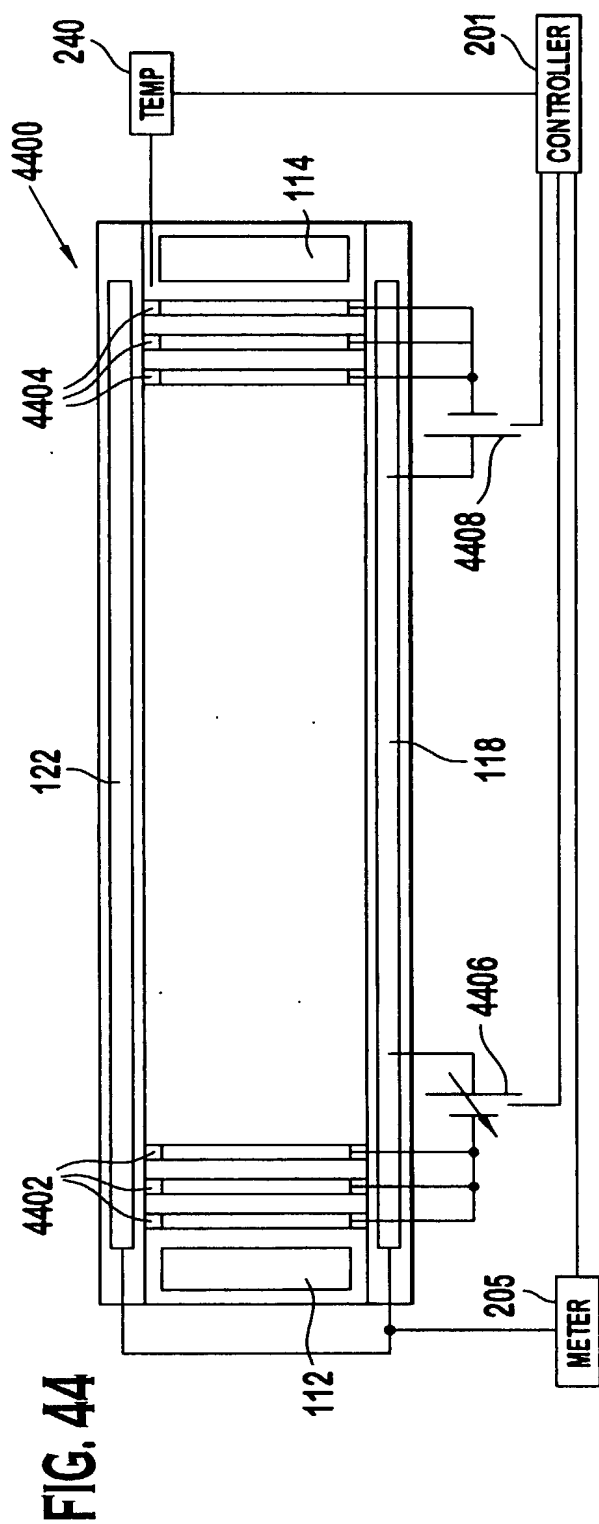


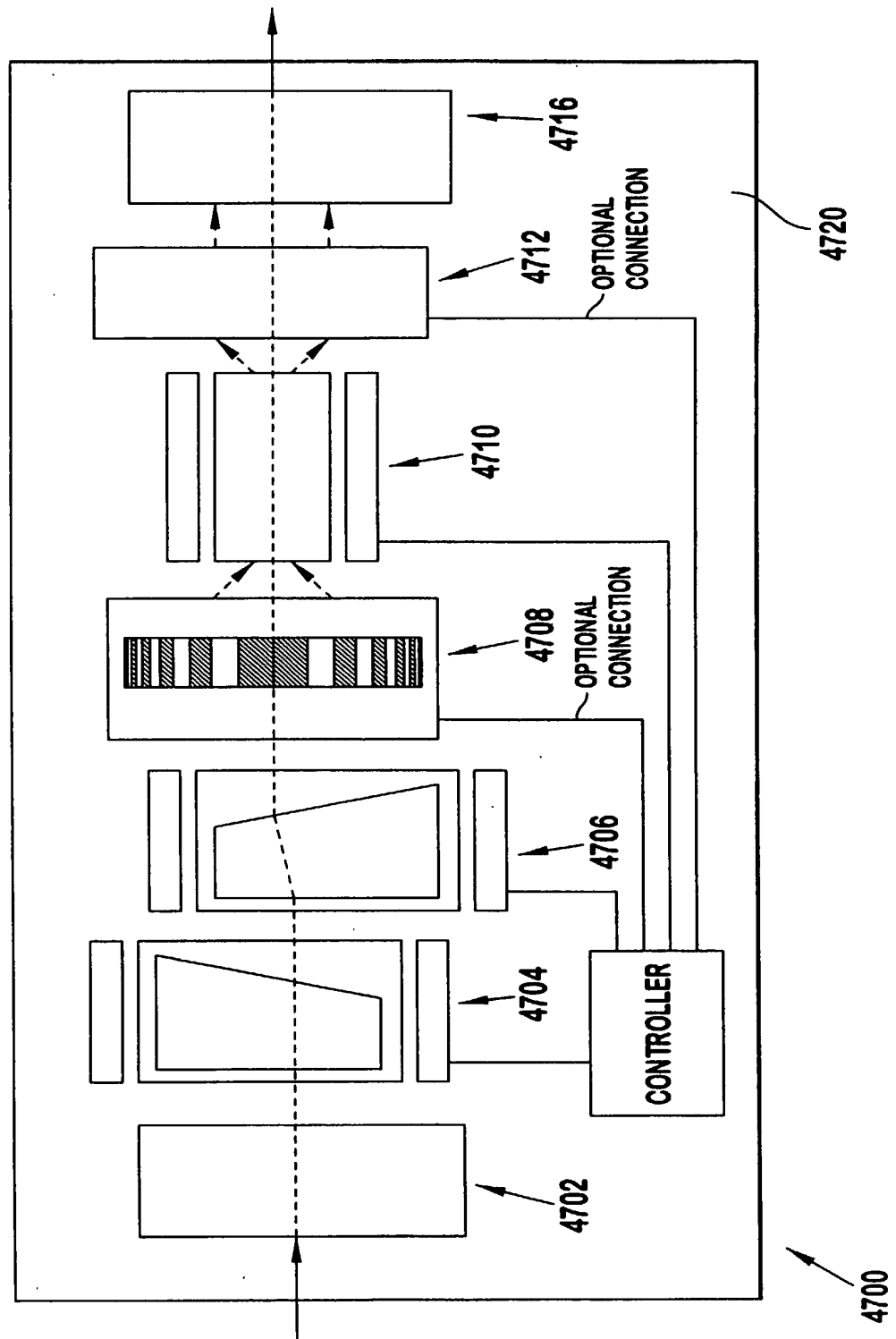
FIG. 43





27/55

FIG. 47



28/55

FIG. 48

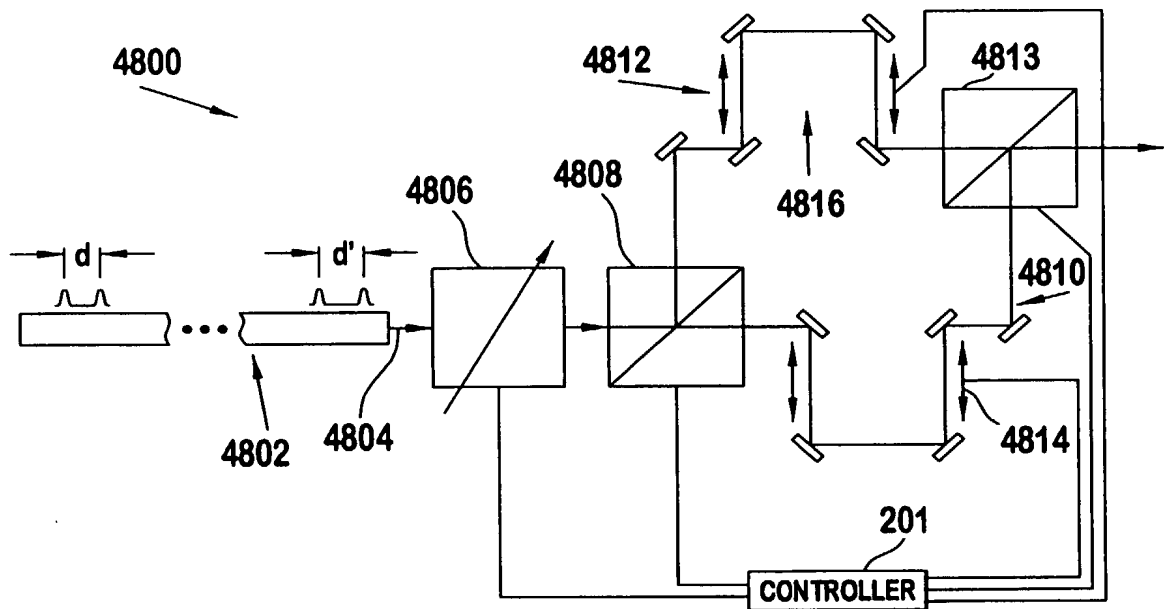
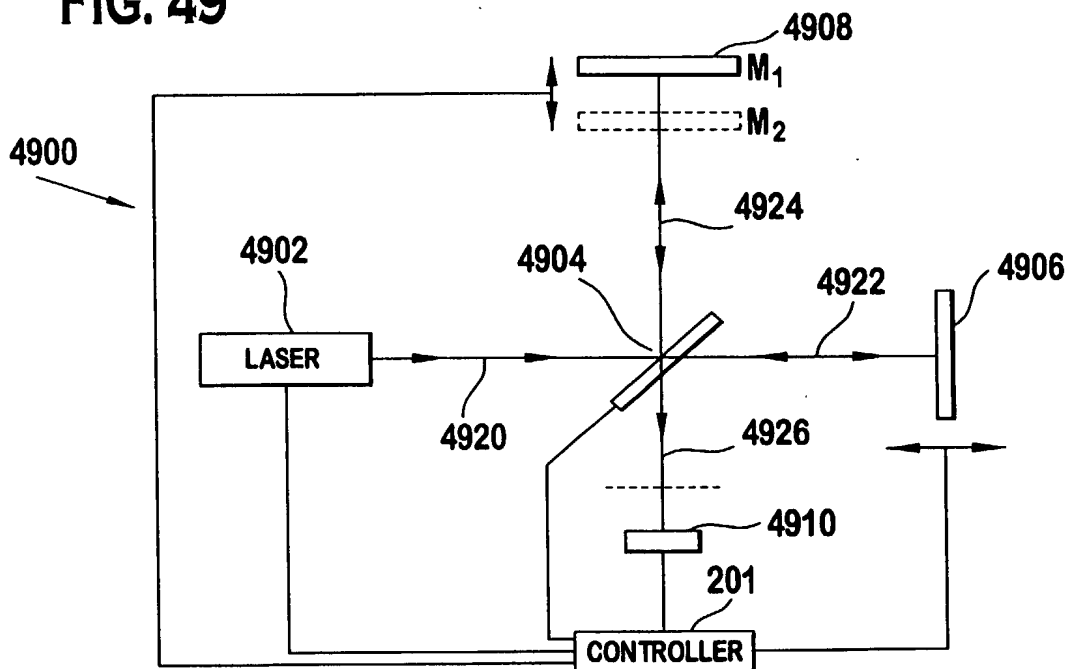
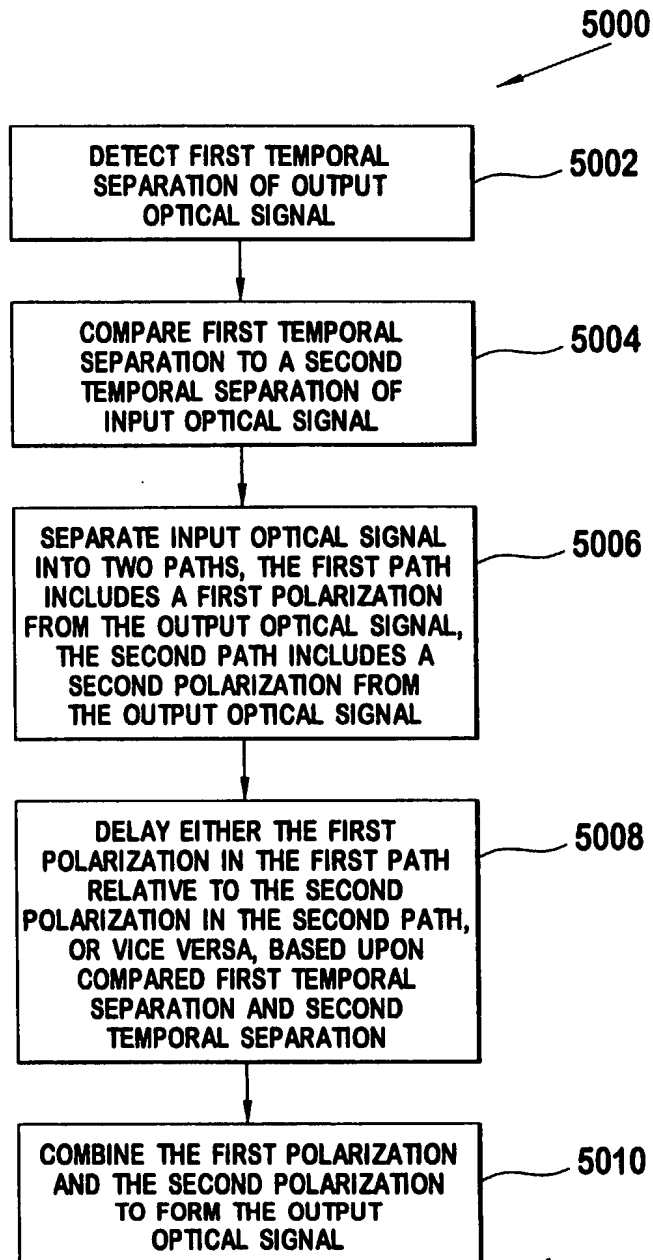


FIG. 49



29/55

FIG. 50



30/55

FIG. 51

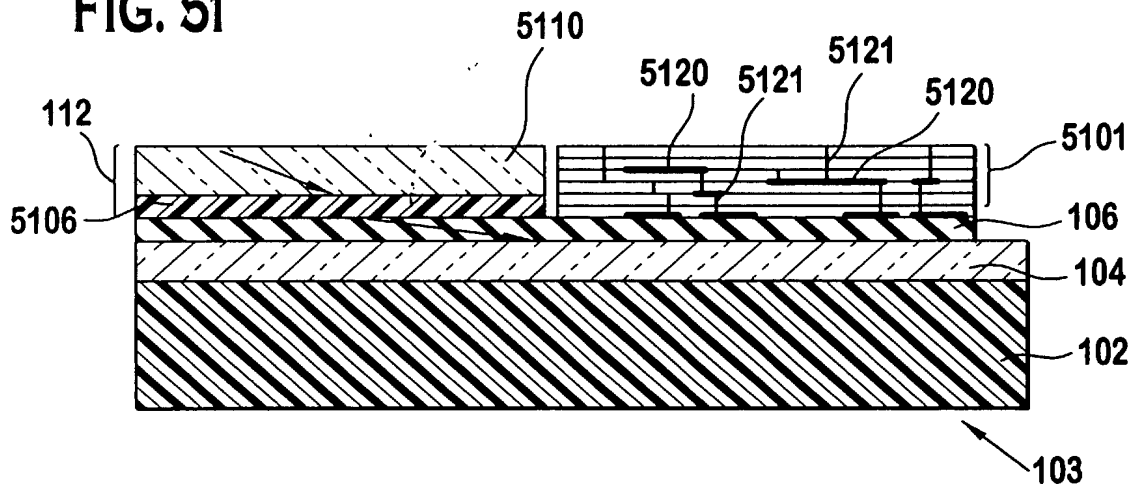
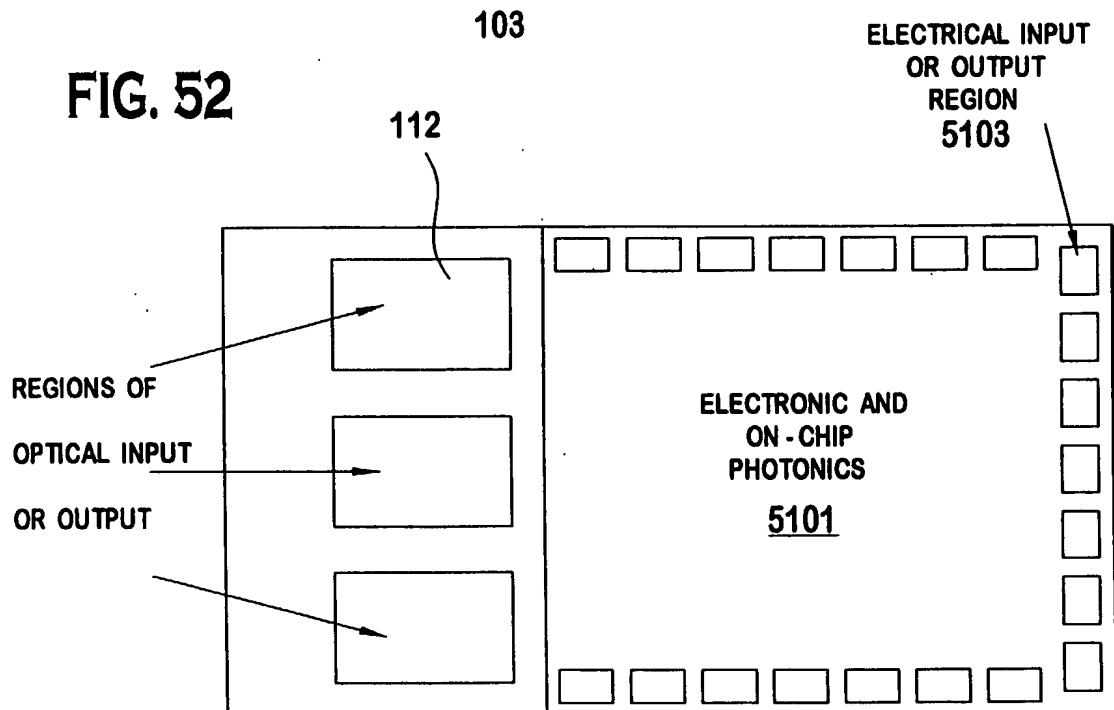


FIG. 52



31/55

FIG. 53

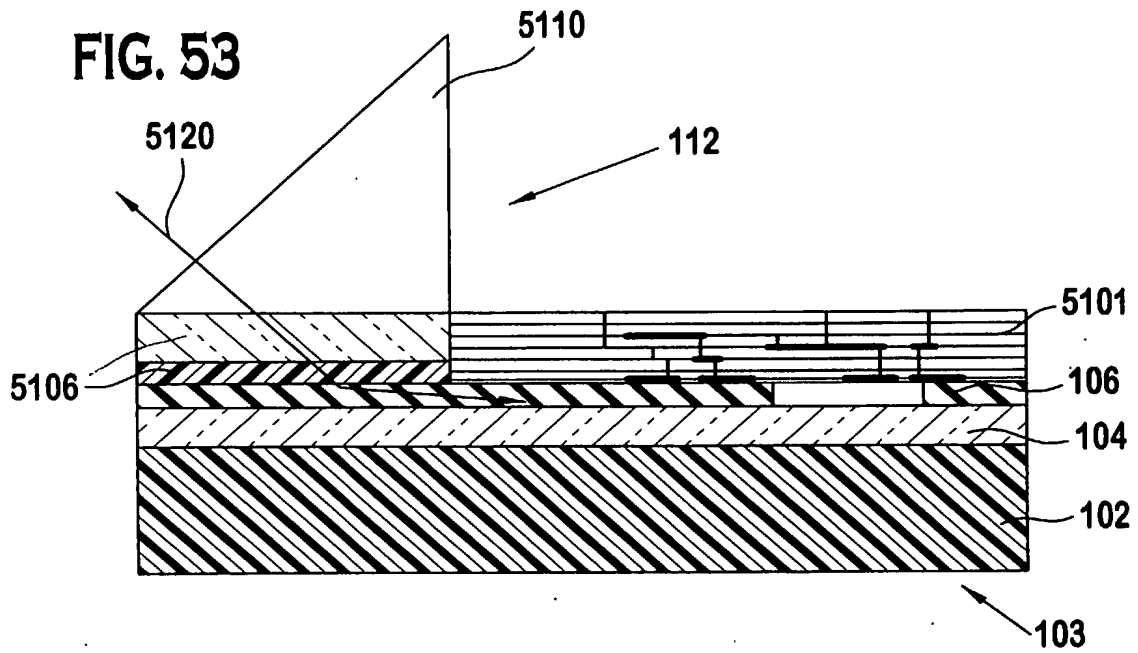
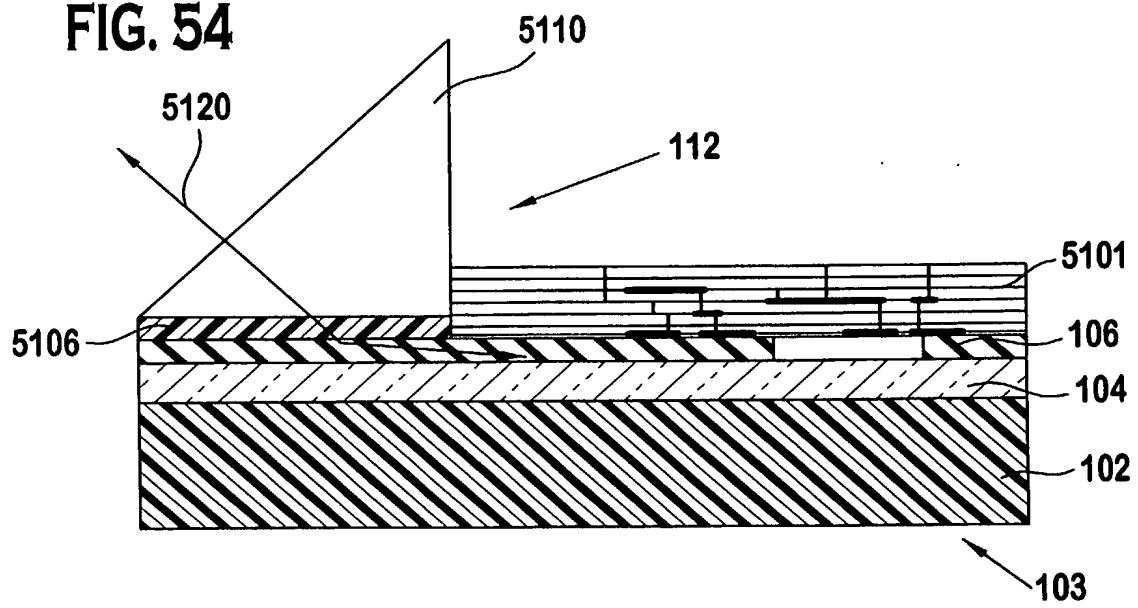


FIG. 54



32 / 55

FIG. 55

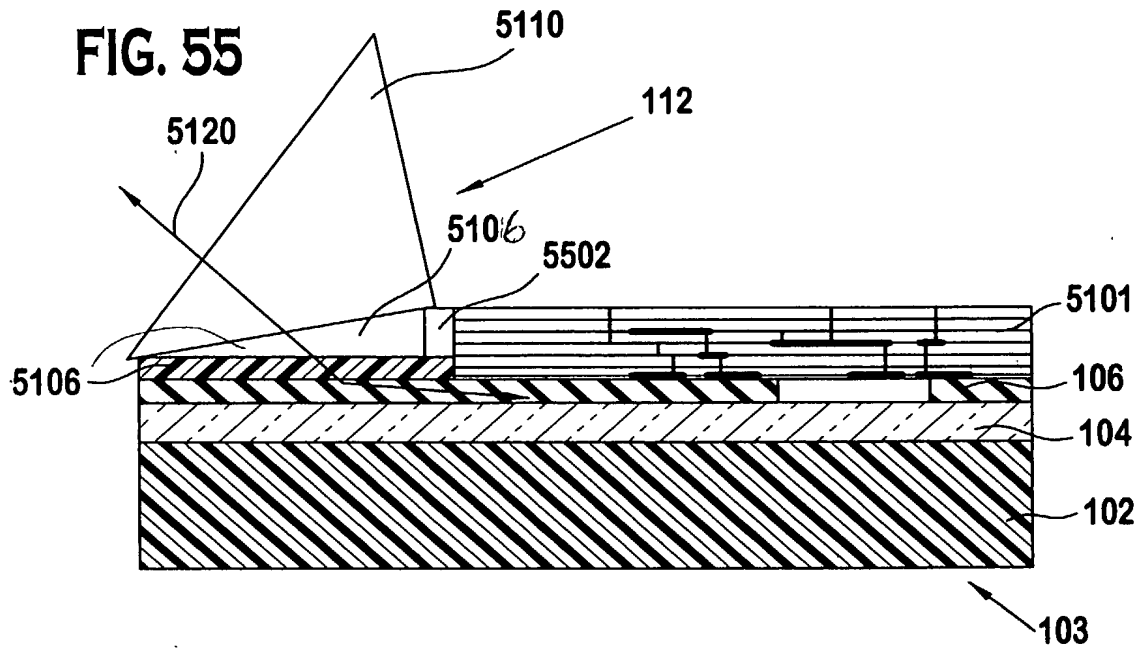
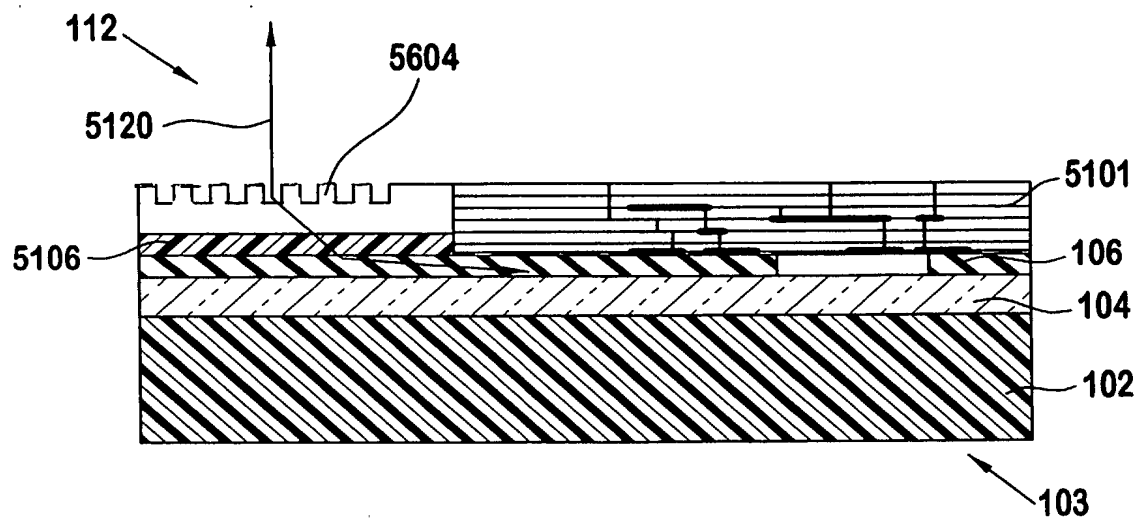


FIG. 56



33/55

FIG. 57

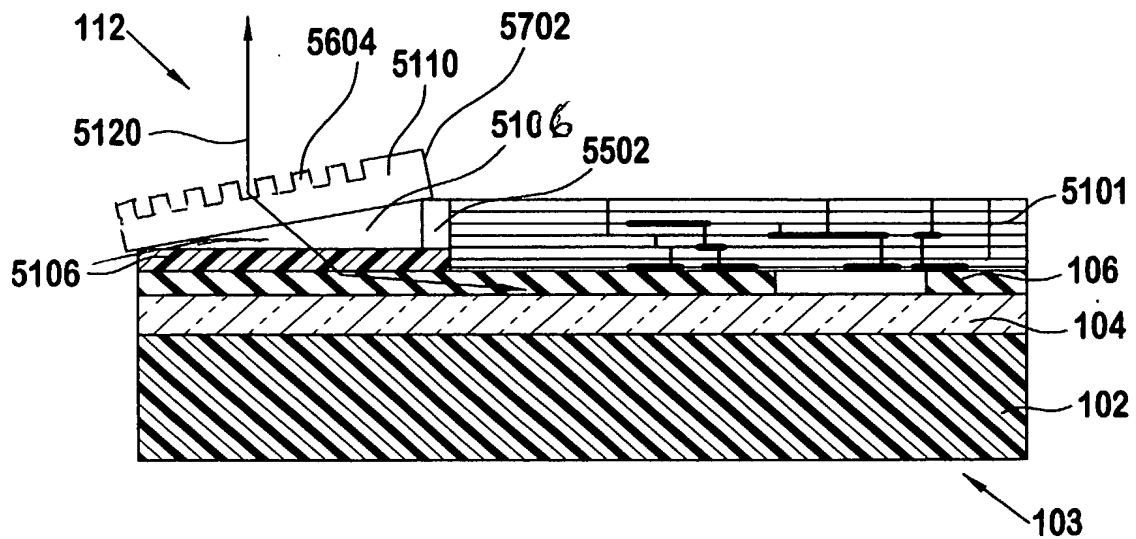
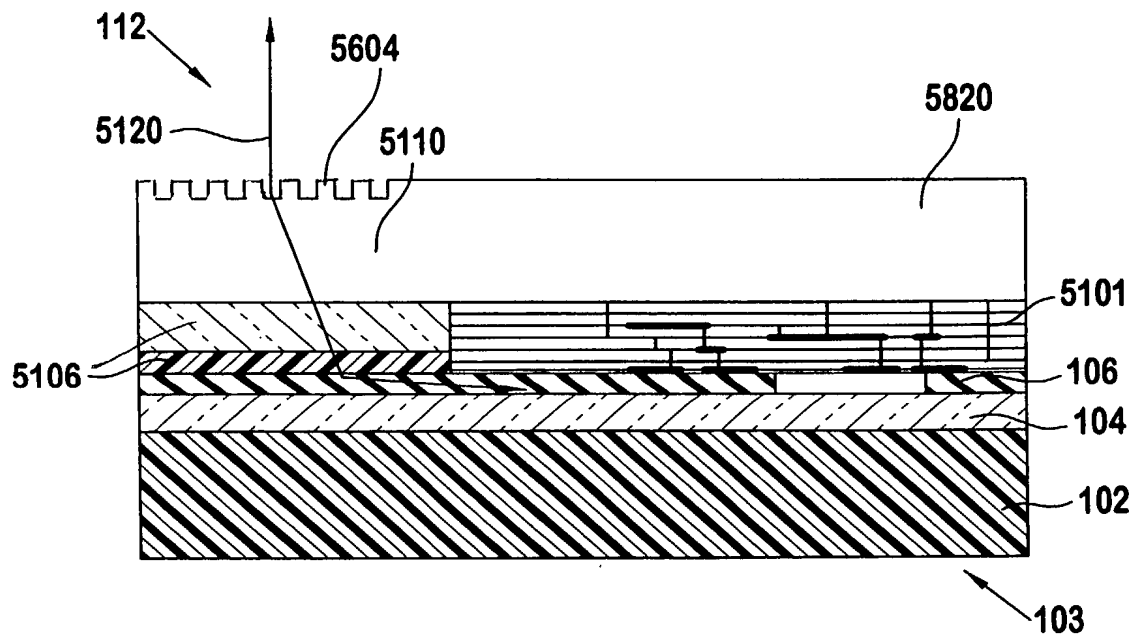


FIG. 58



34/55

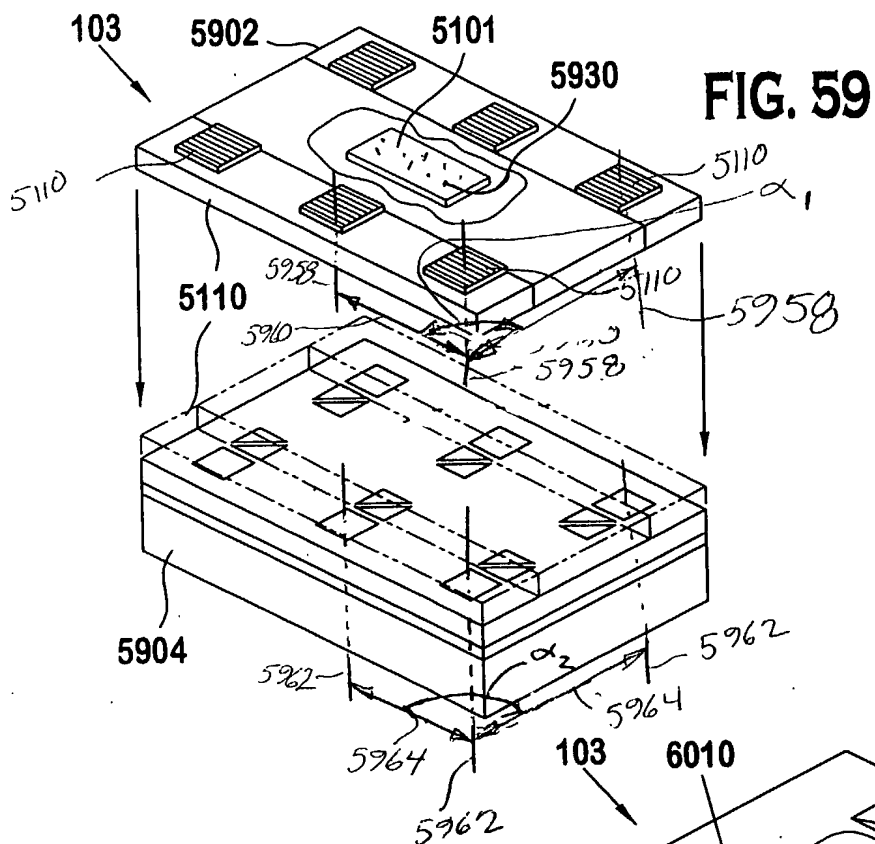


FIG. 59

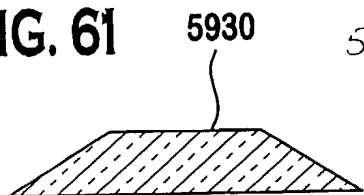


FIG. 62

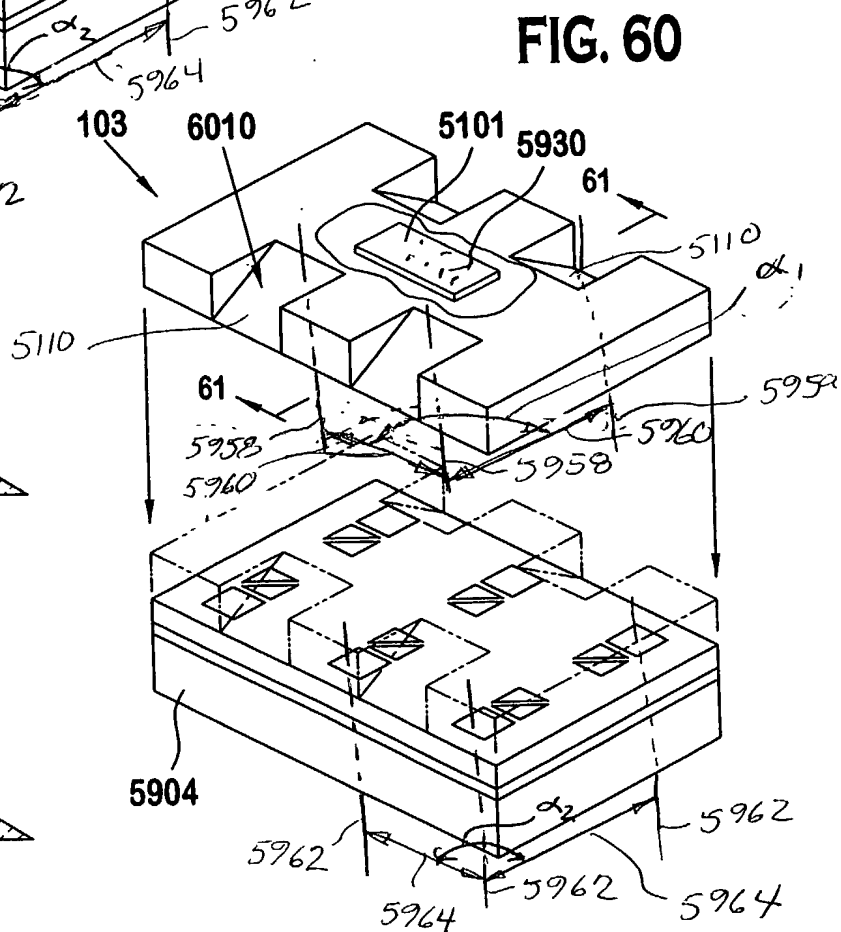
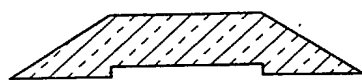


FIG. 60

35/55

FIG. 63A

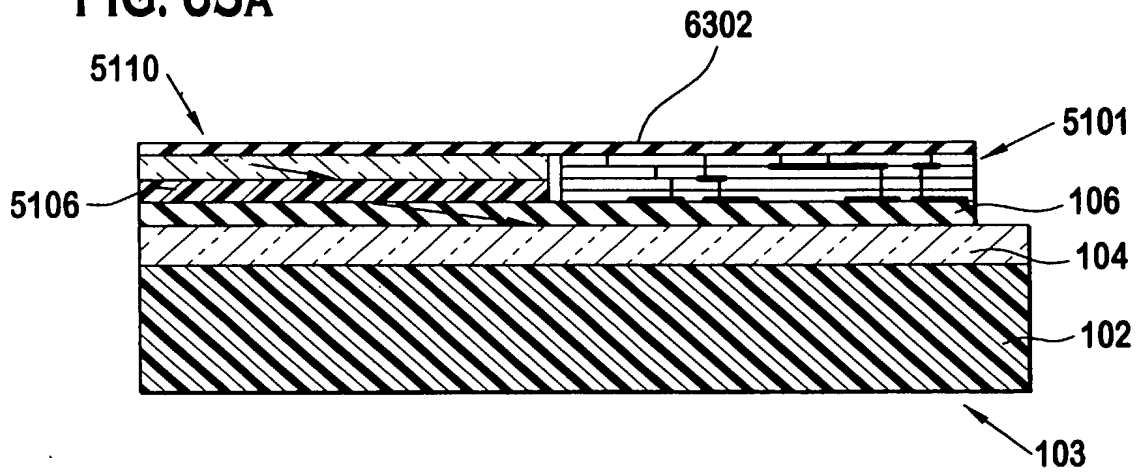
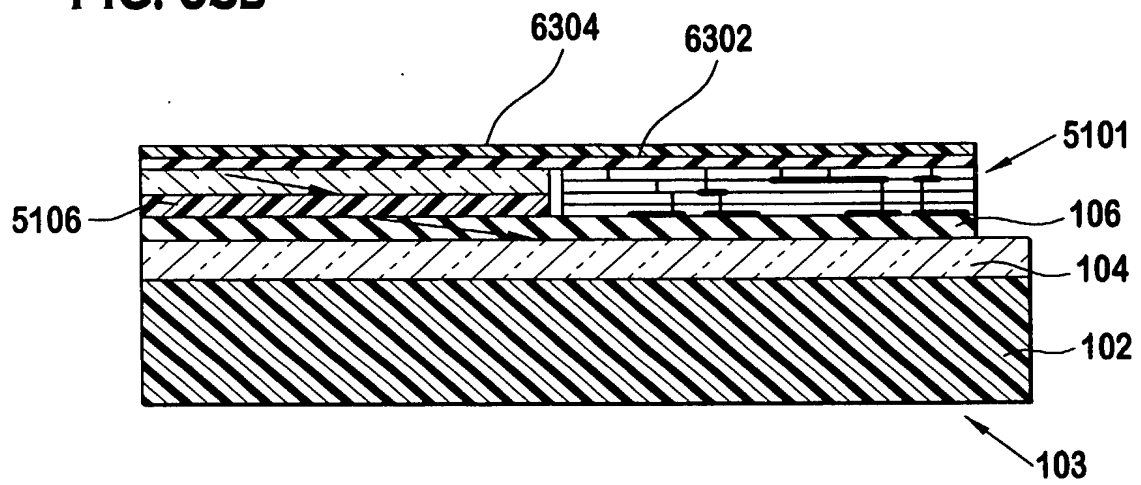


FIG. 63B



36/55

FIG. 63c

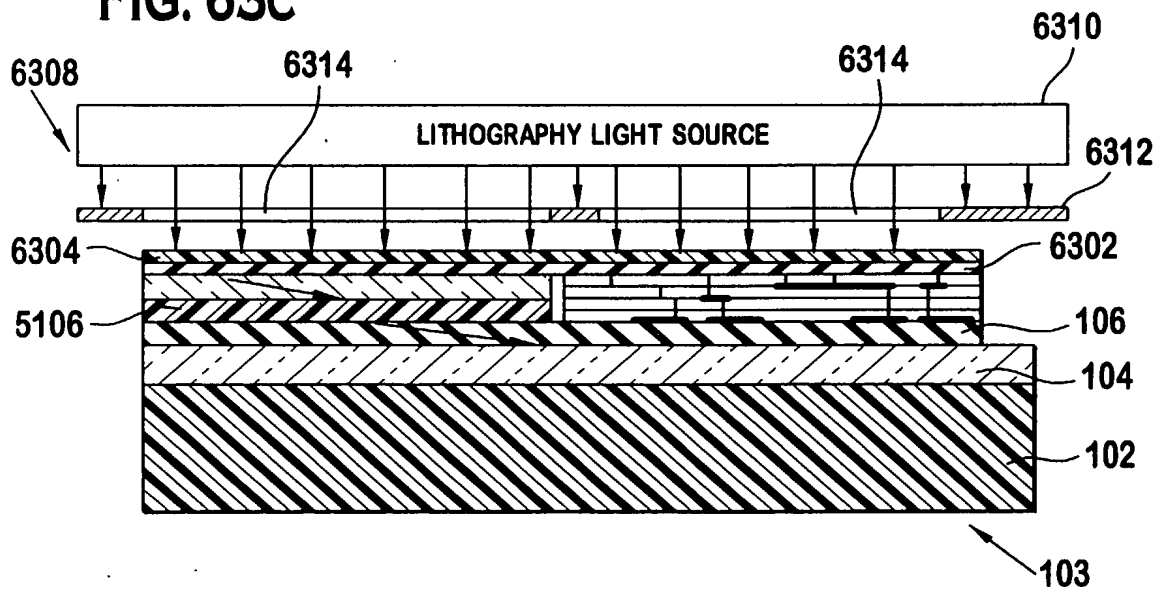
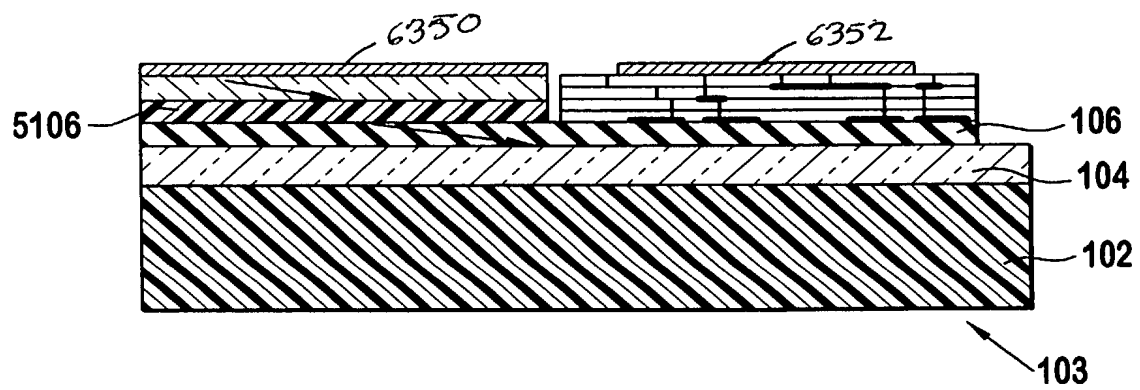


FIG. 63d



37/55

FIG. 64

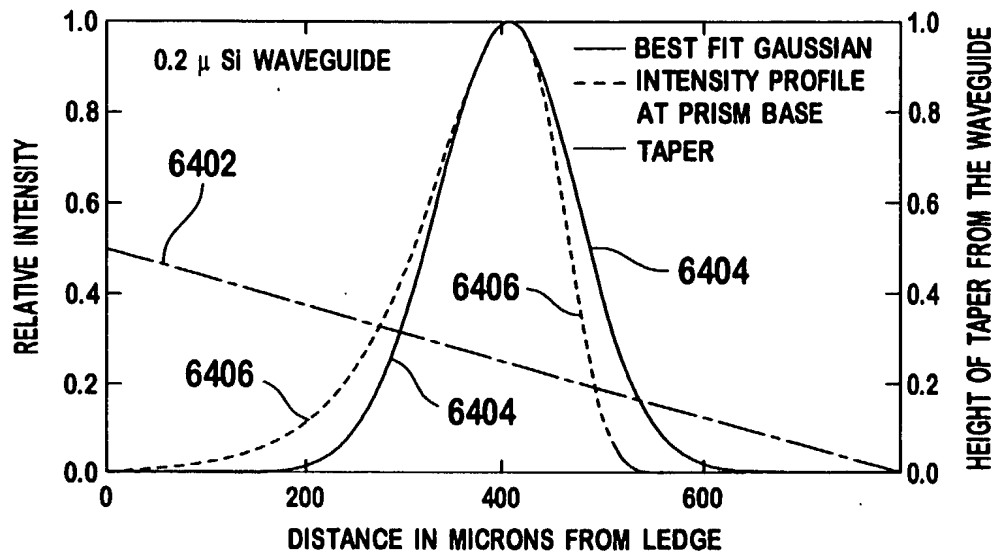
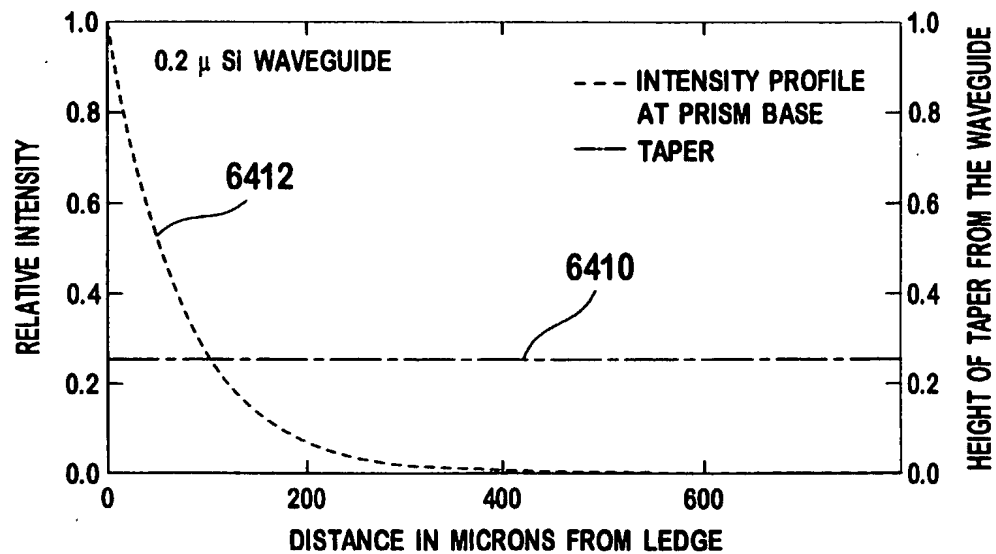
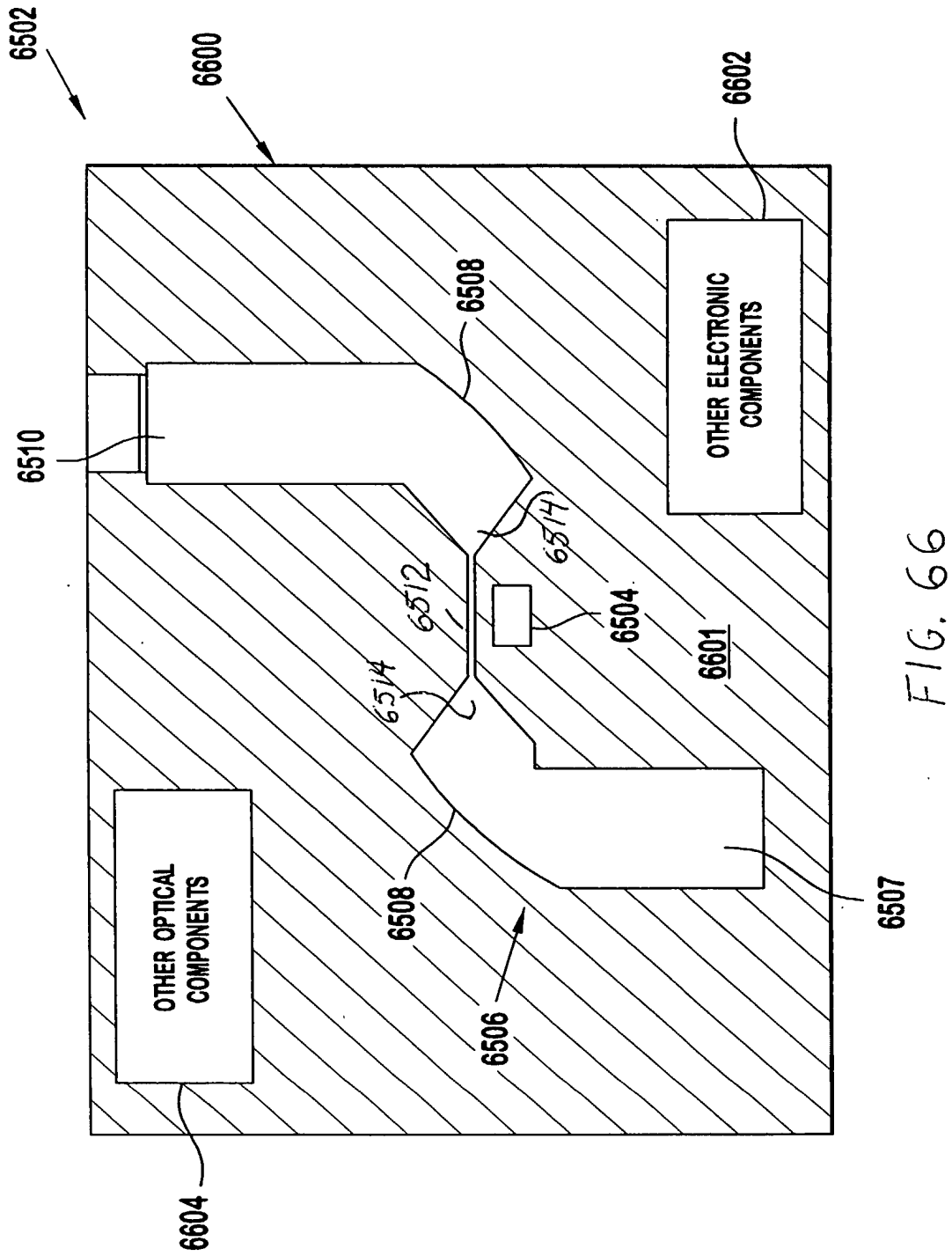


FIG. 65





39/55

FIG. 67

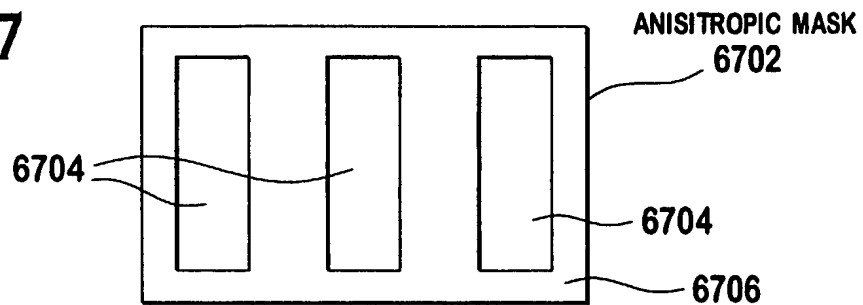


FIG. 68A



FIG. 68B

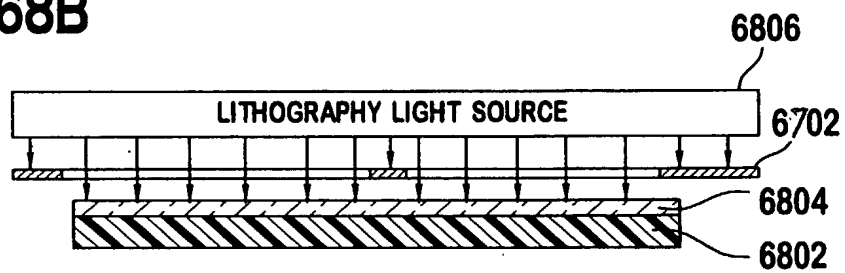
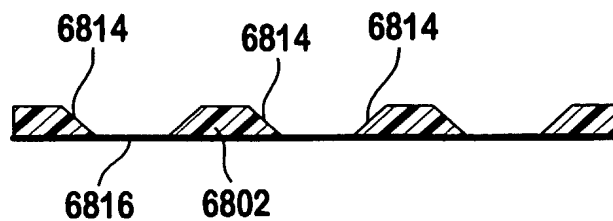


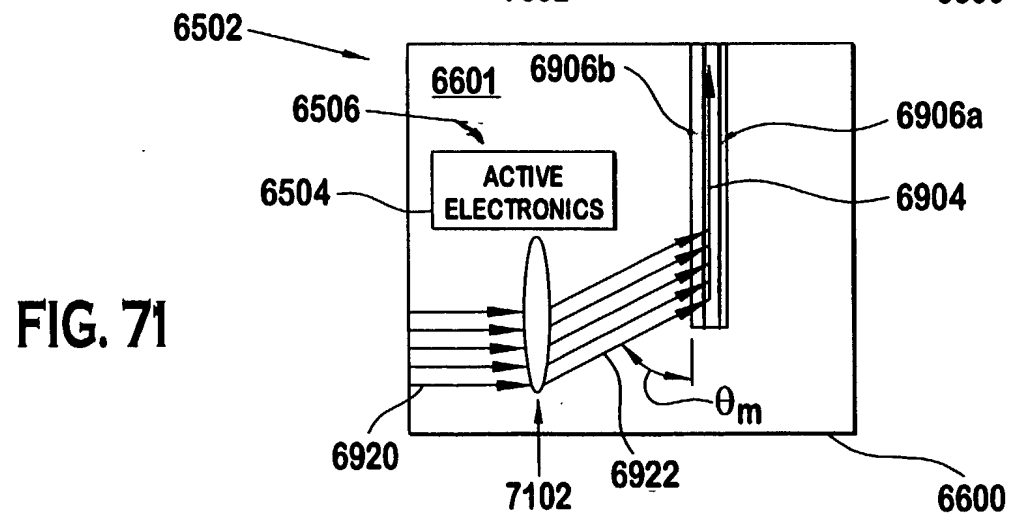
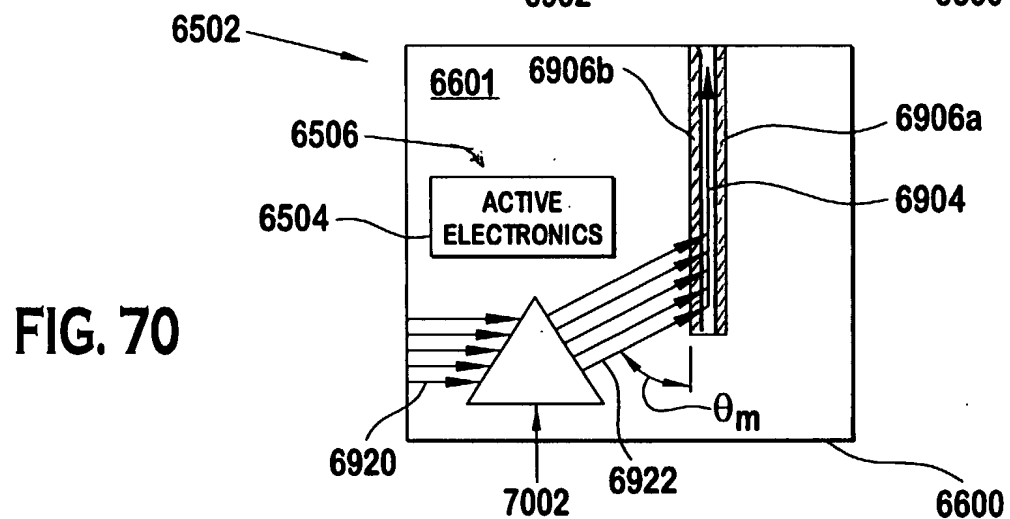
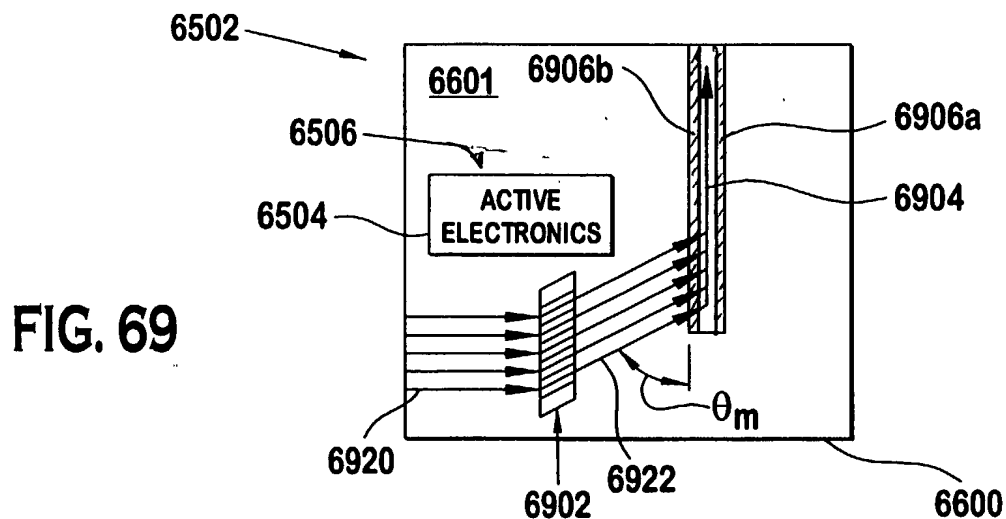
FIG. 68C



FIG. 68D



40/55



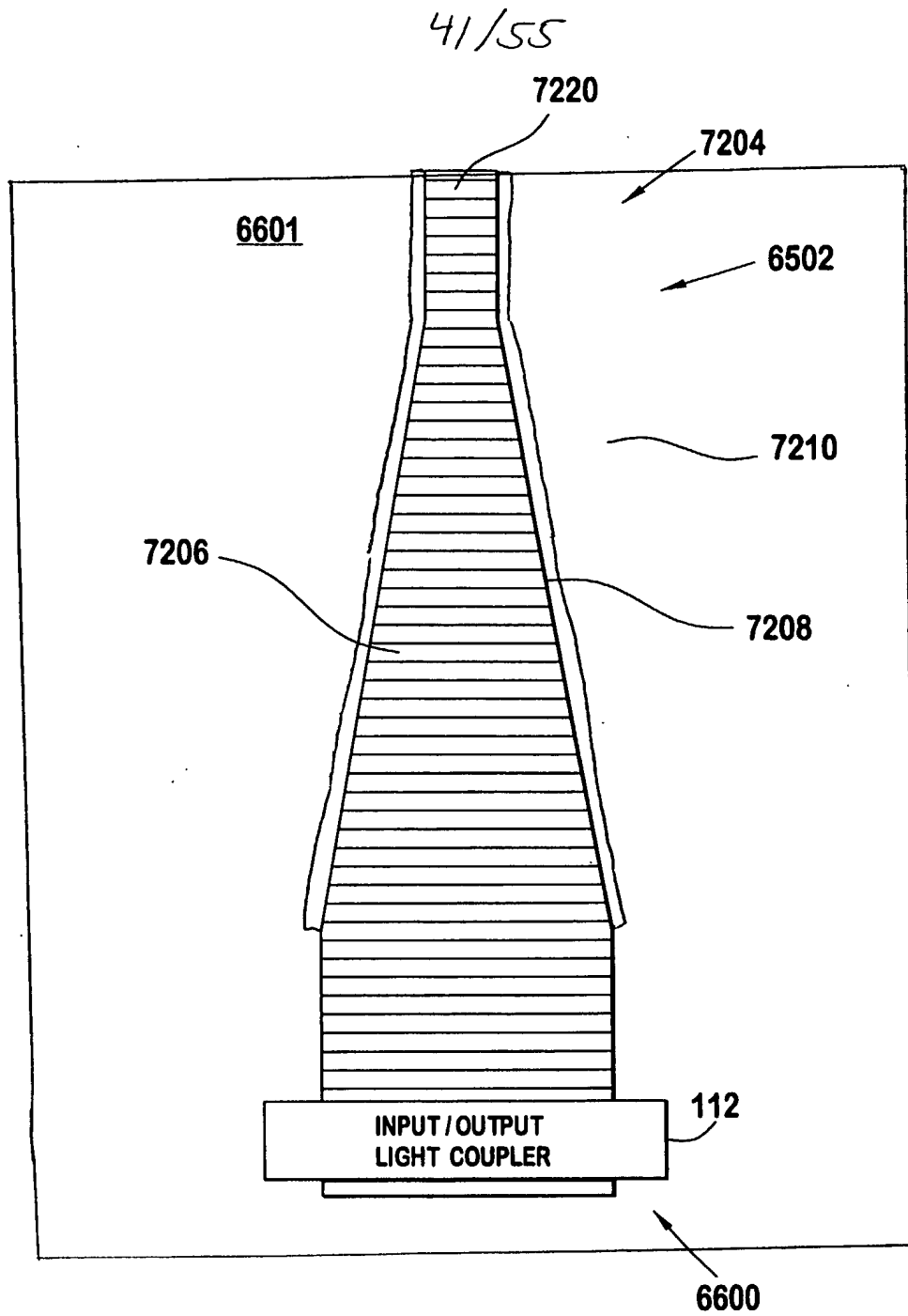
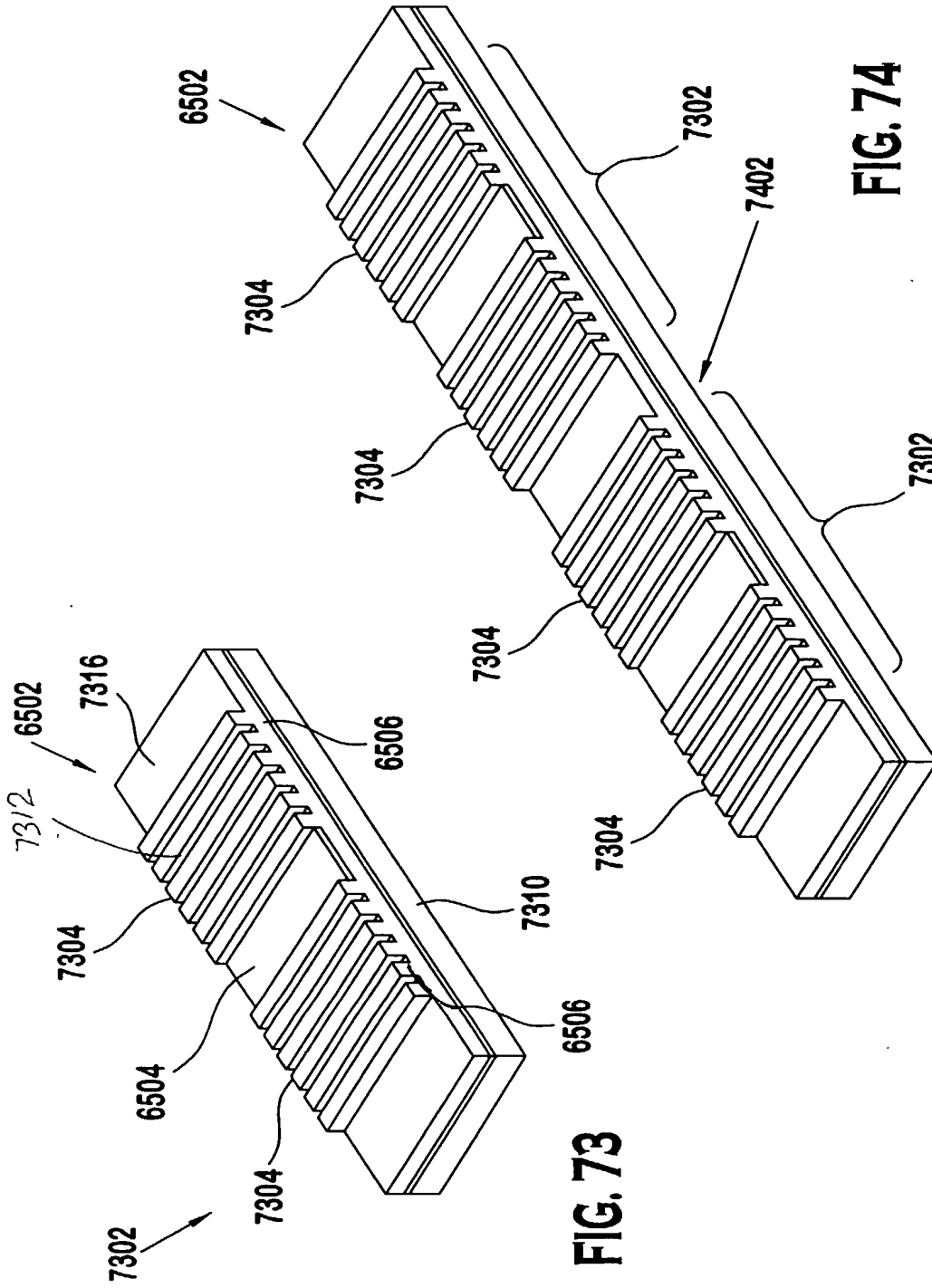


FIG. 72

42/55



43/55

FIG. 75

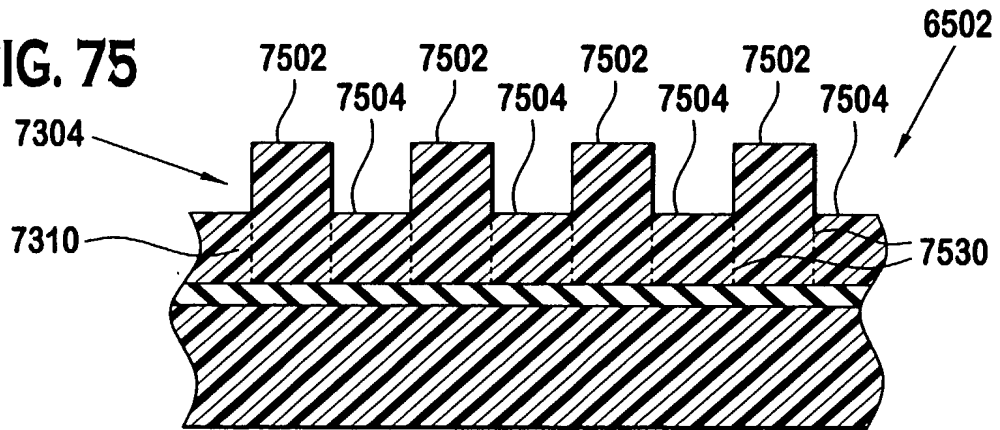


FIG. 76

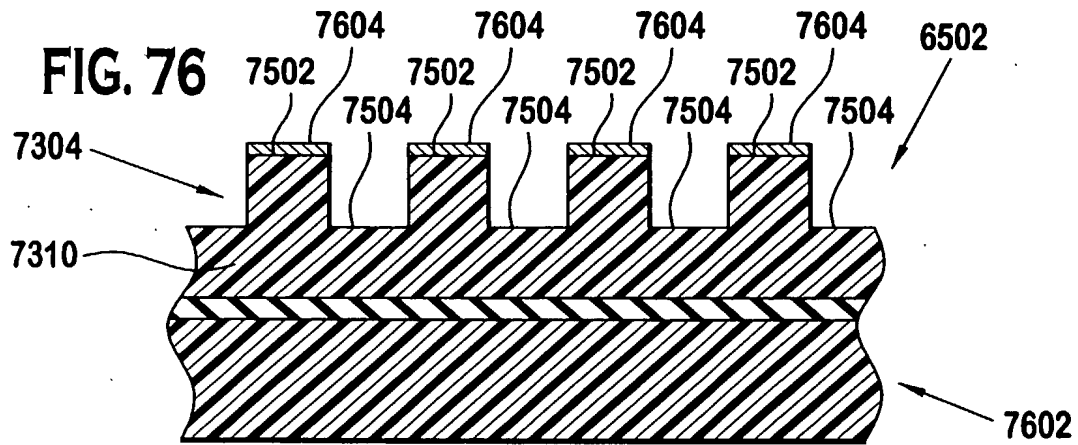
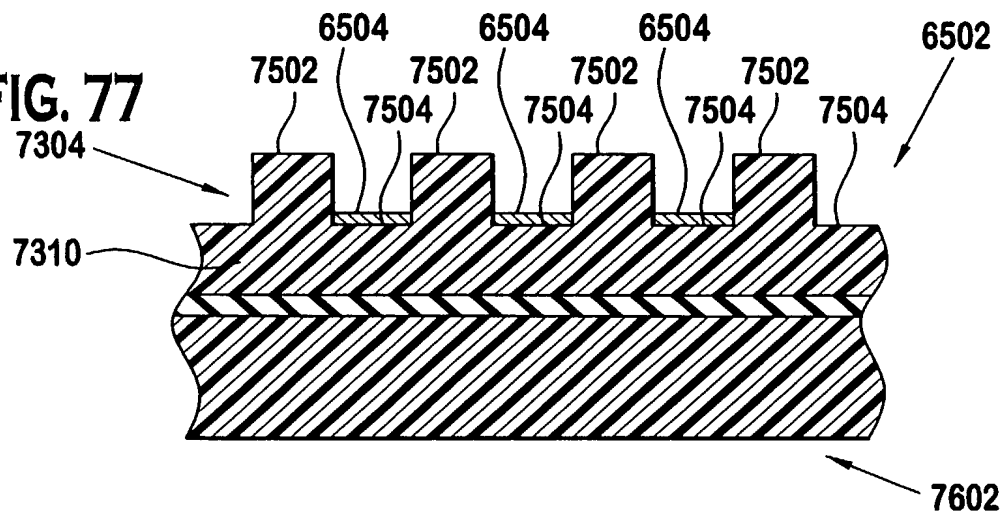


FIG. 77



44/55

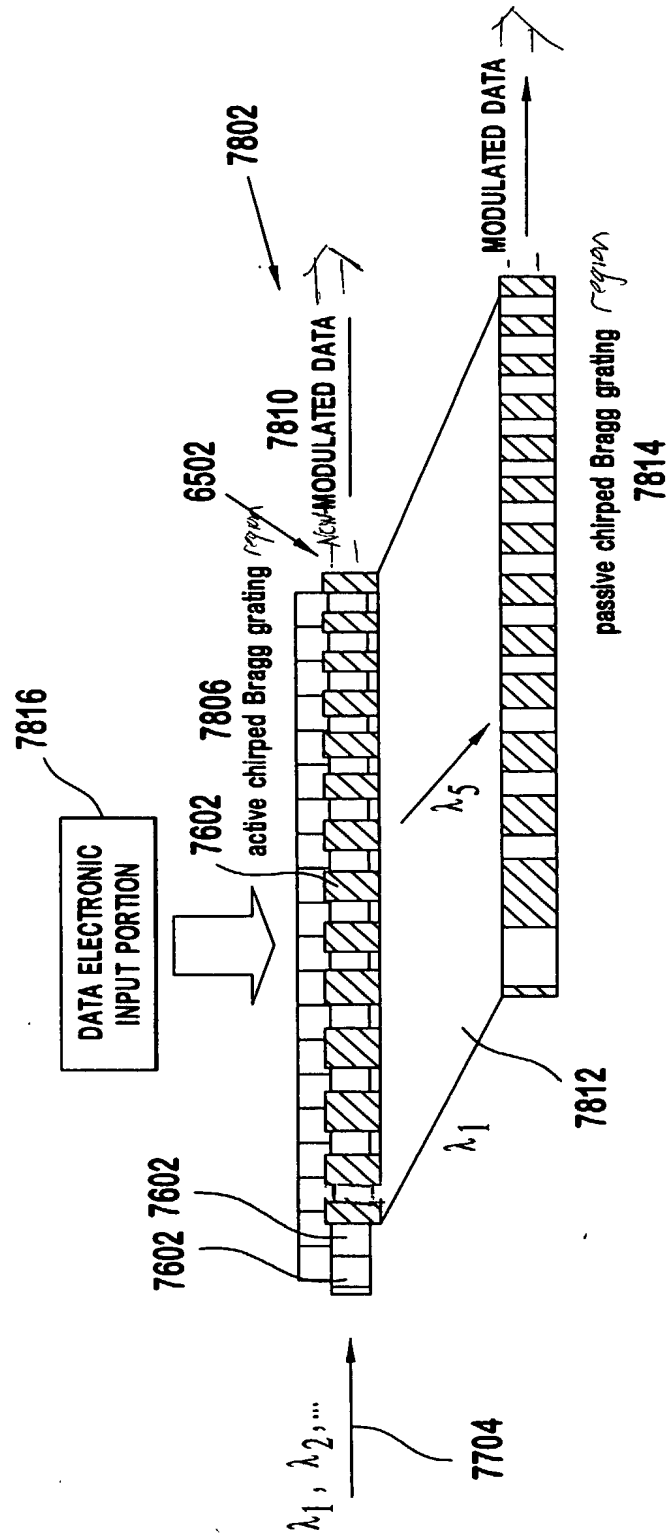


FIG. 78

45/55

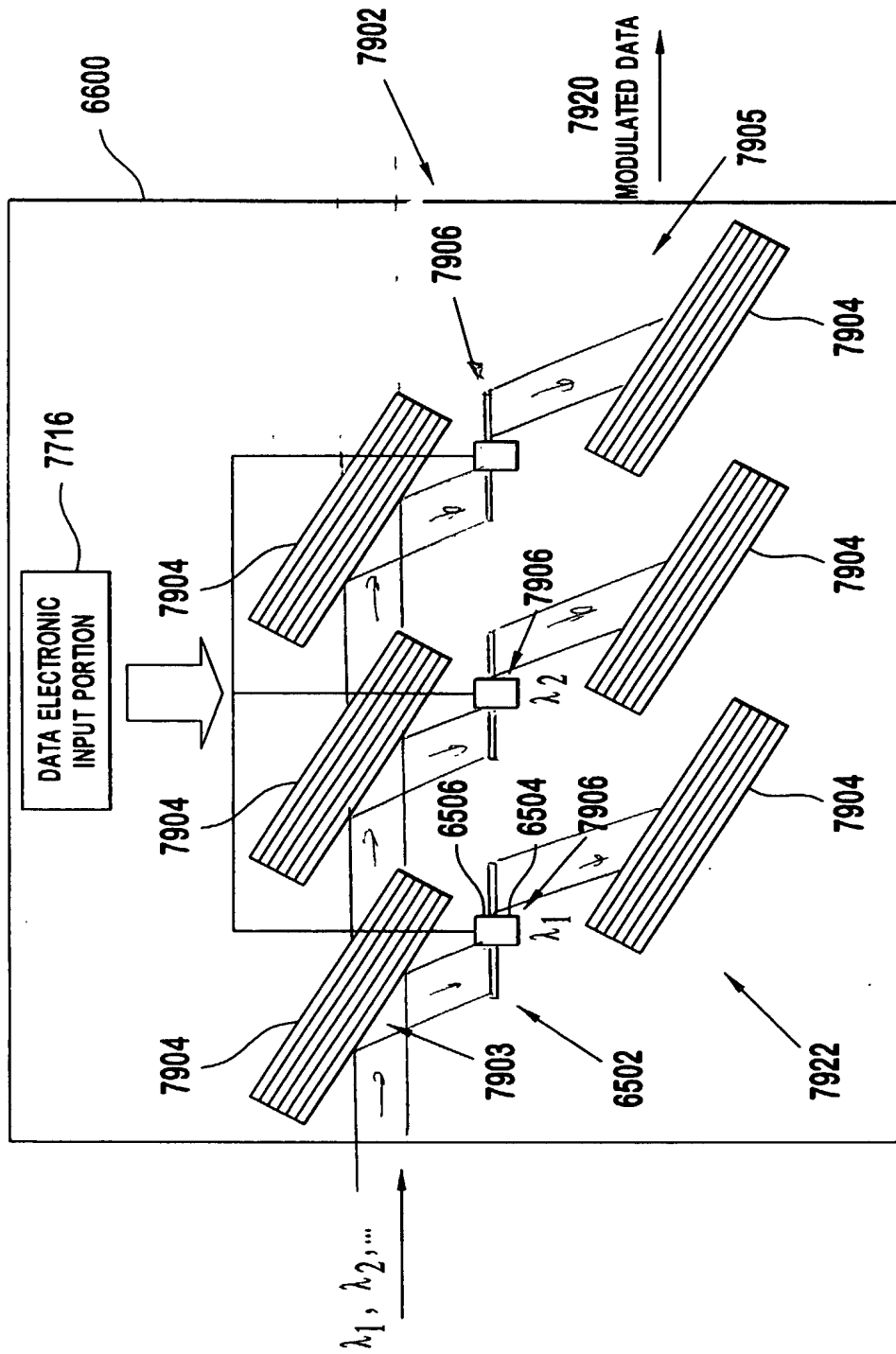


FIG. 79

46/55

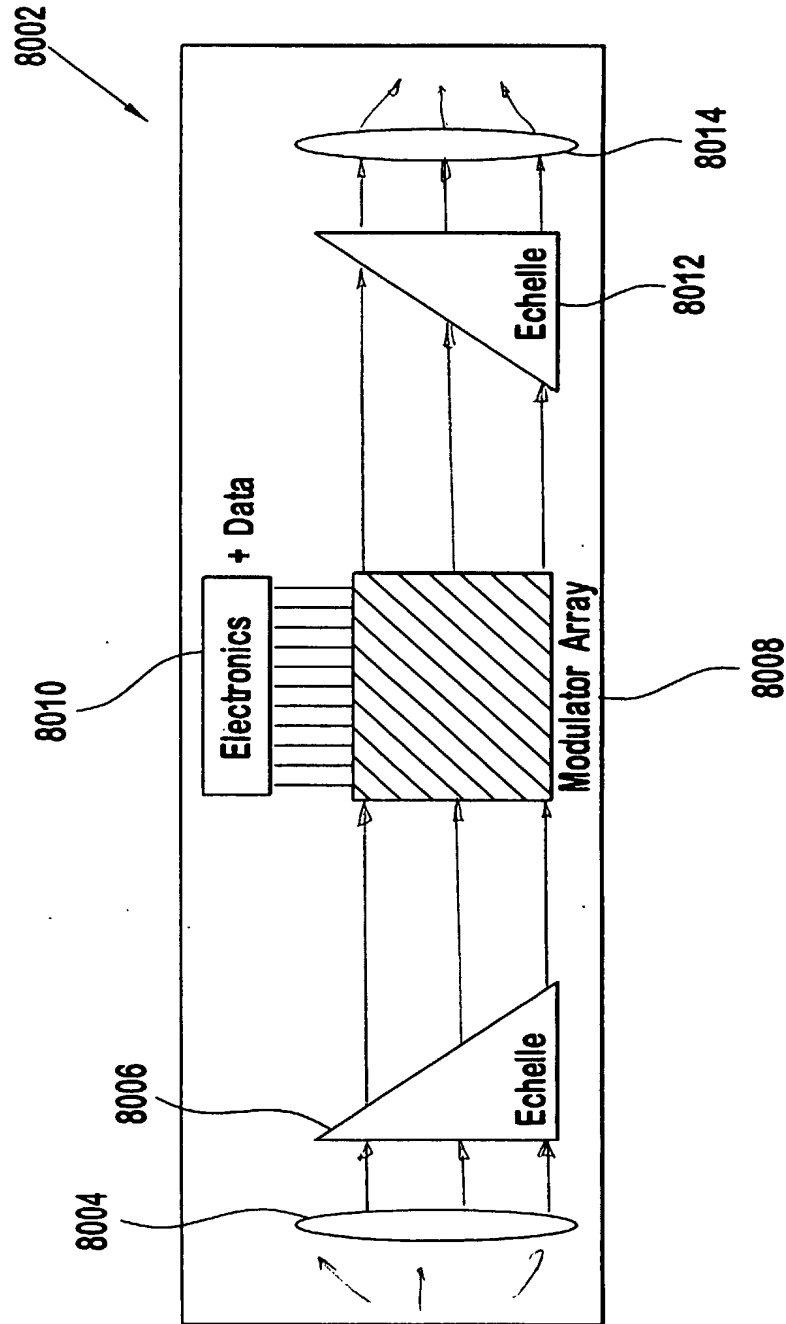


FIG. 80

47/55

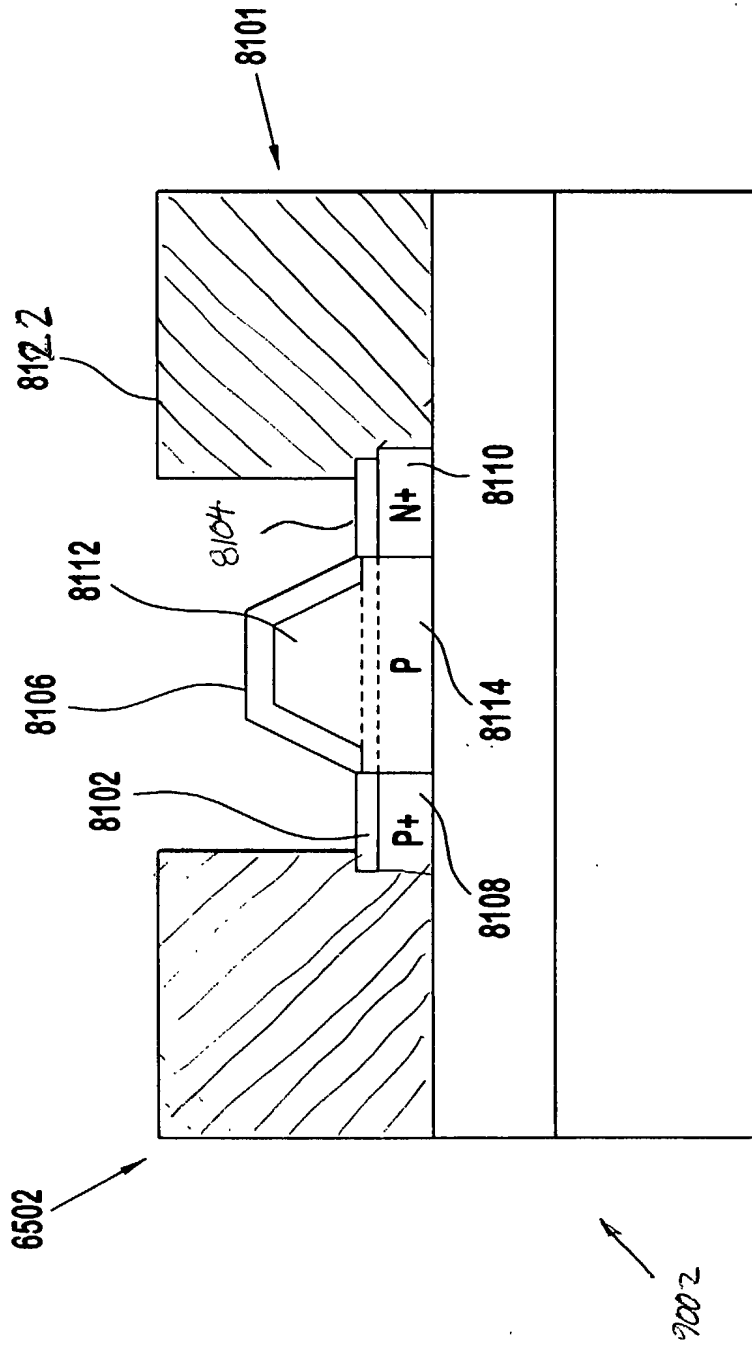
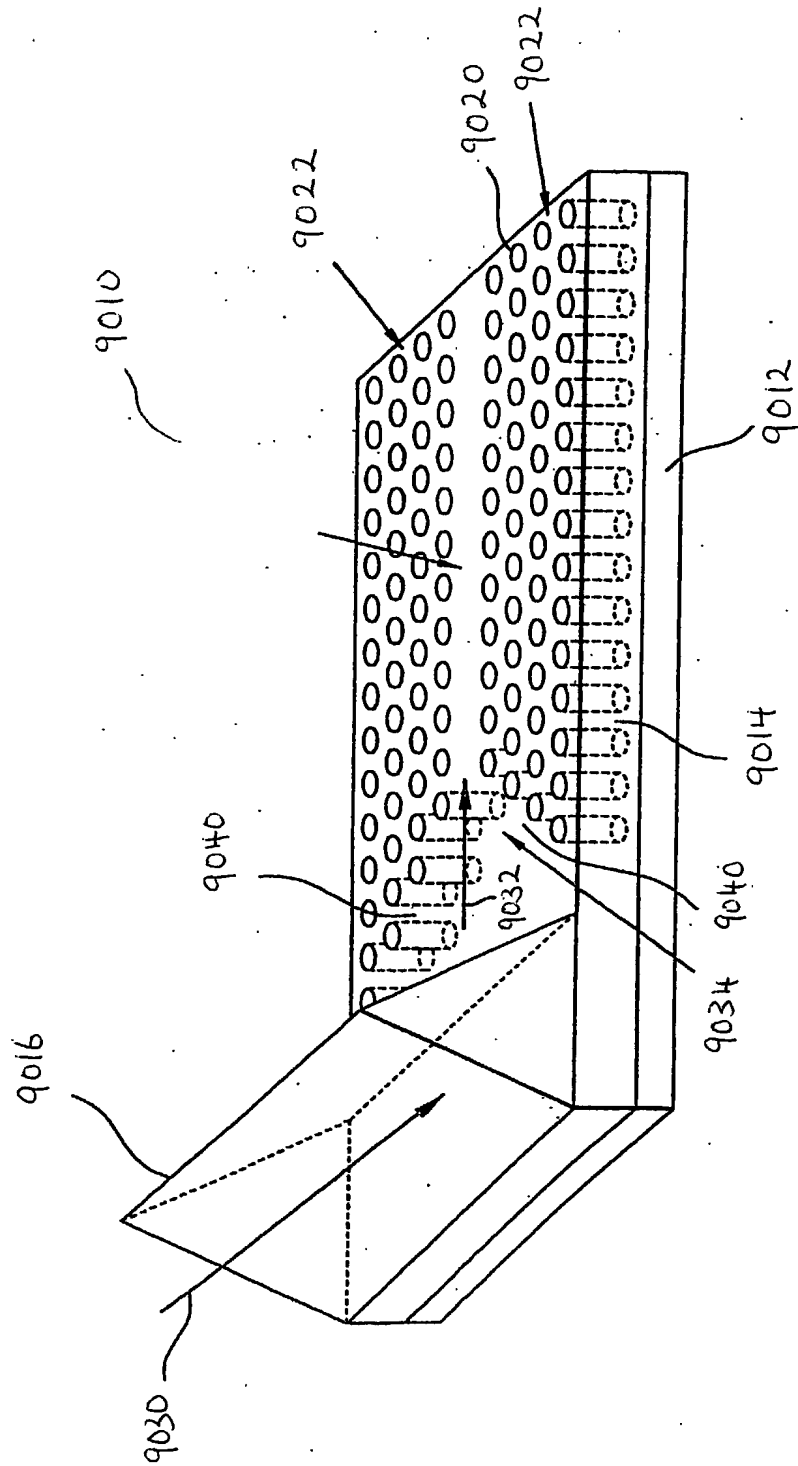


FIG. 81

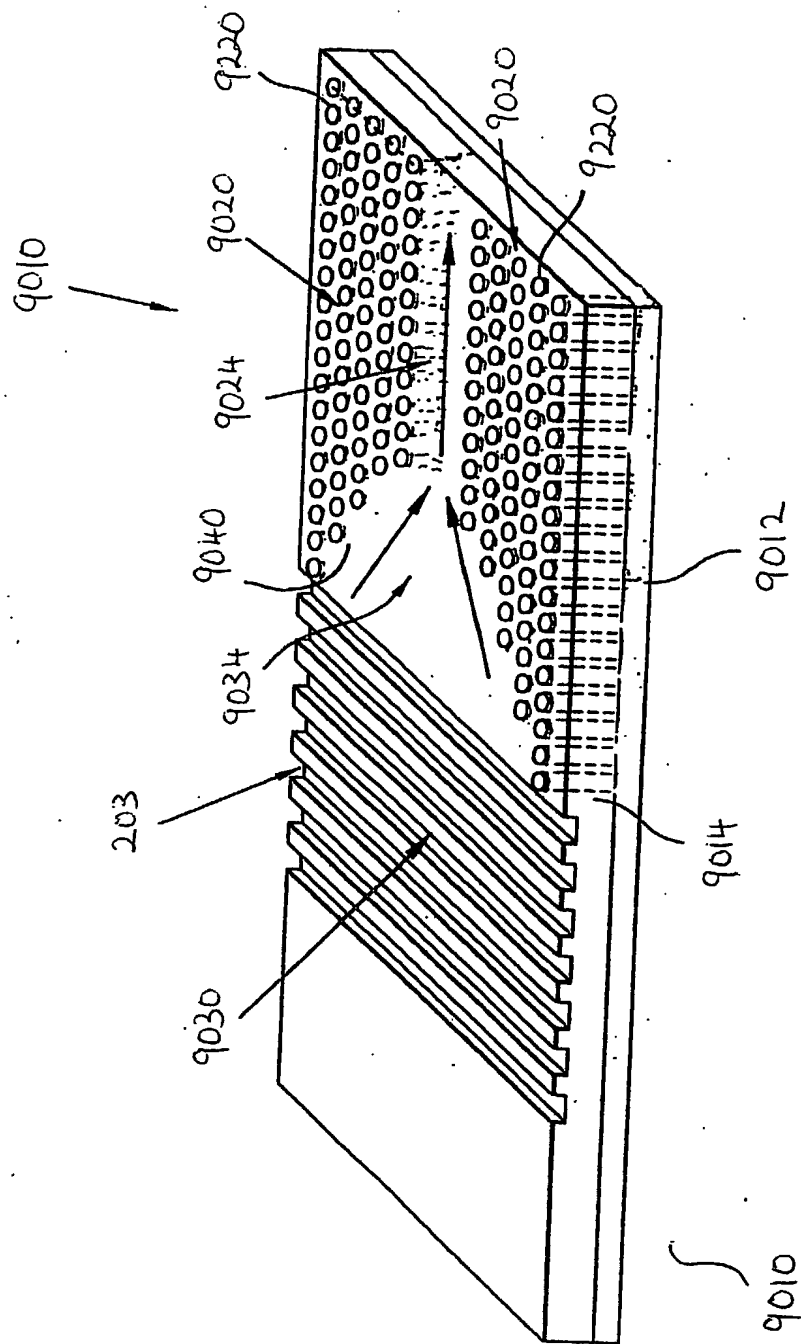
48/55

FIG. 82



49/55

FIG. 83



50/55

FIG. 84

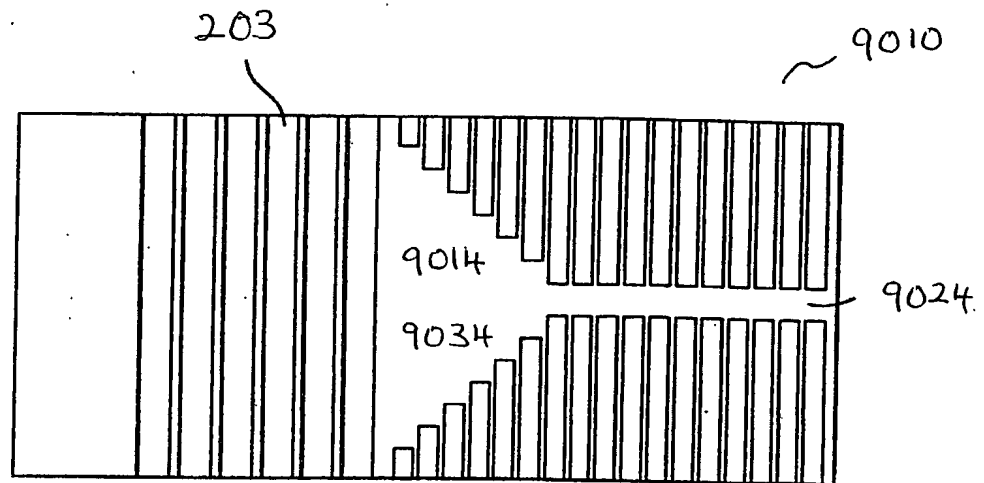
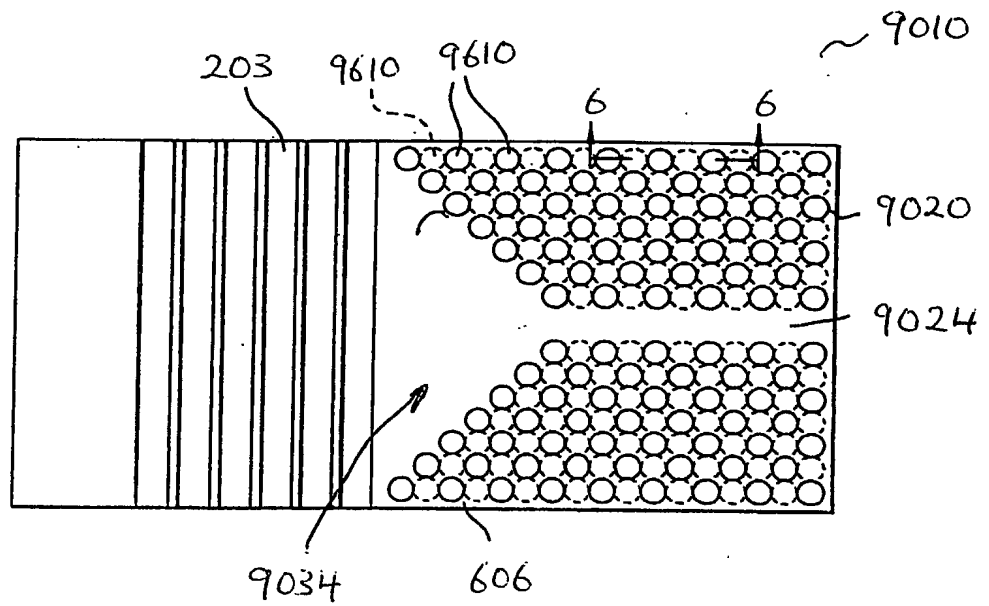


FIG. 85



51/55

FIG. 86

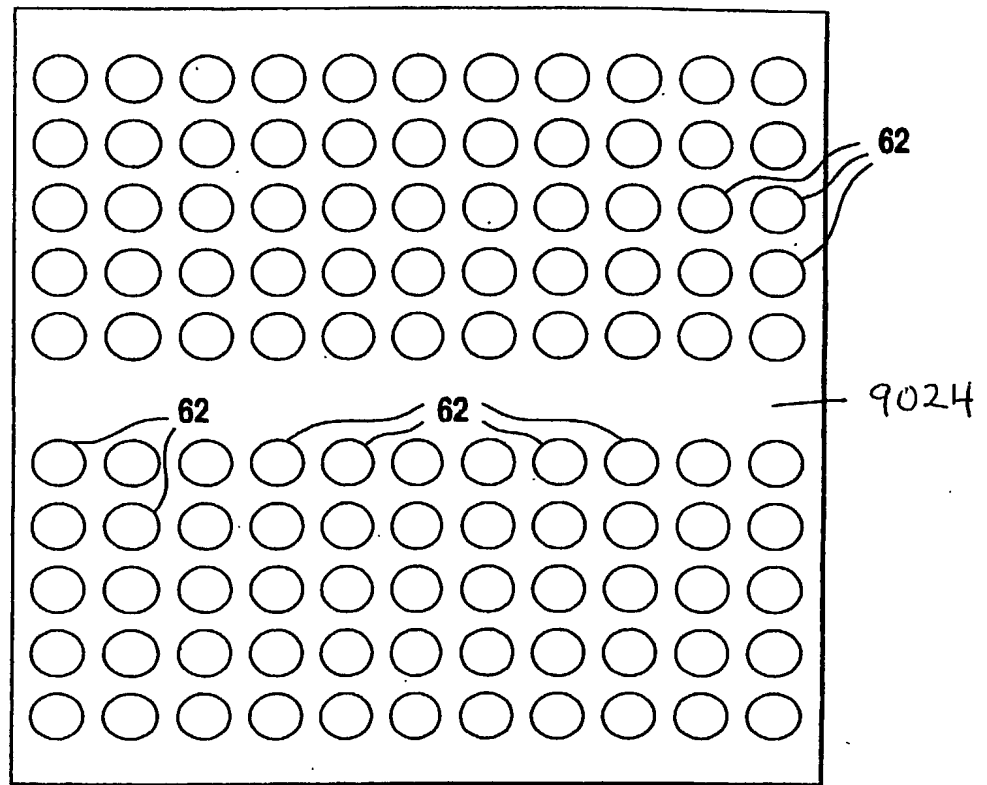
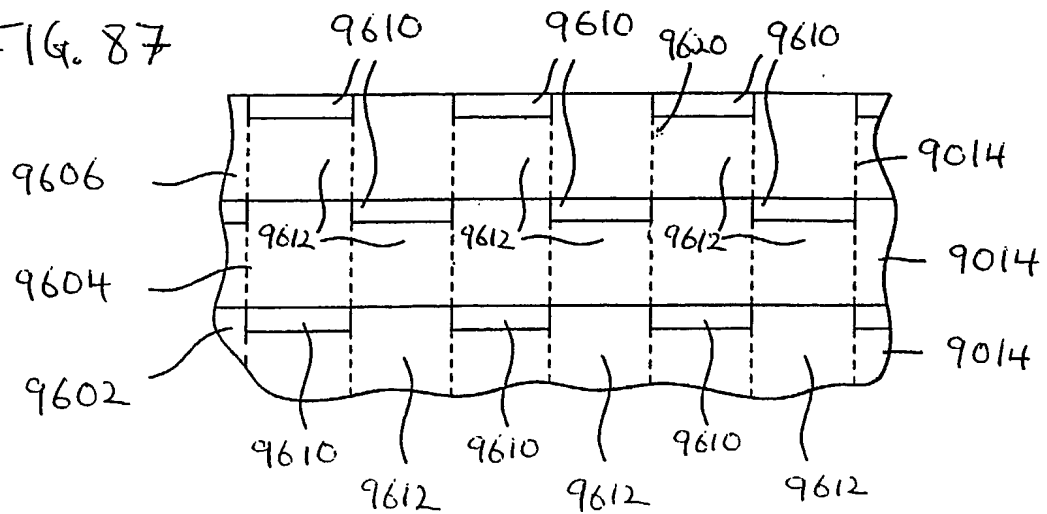
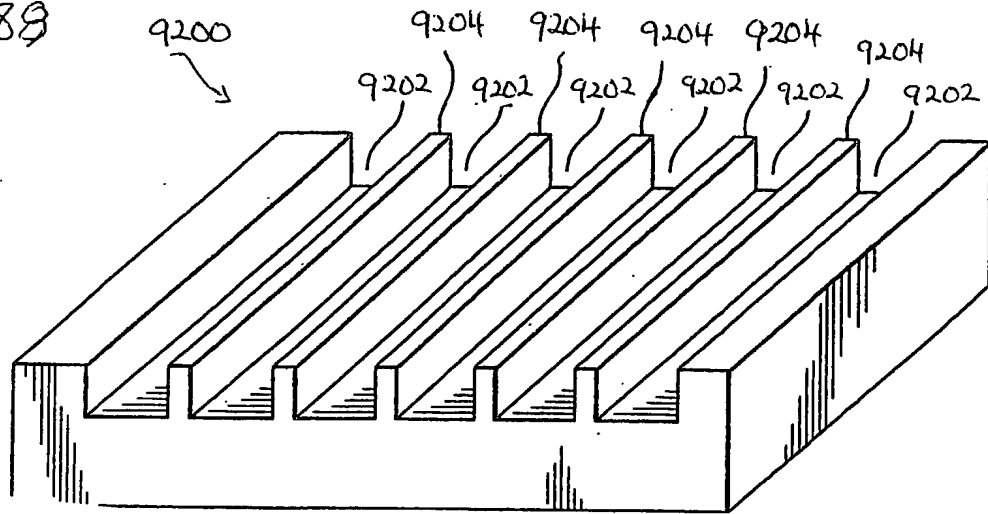


FIG. 87



52/55

FIG. 88



53/55

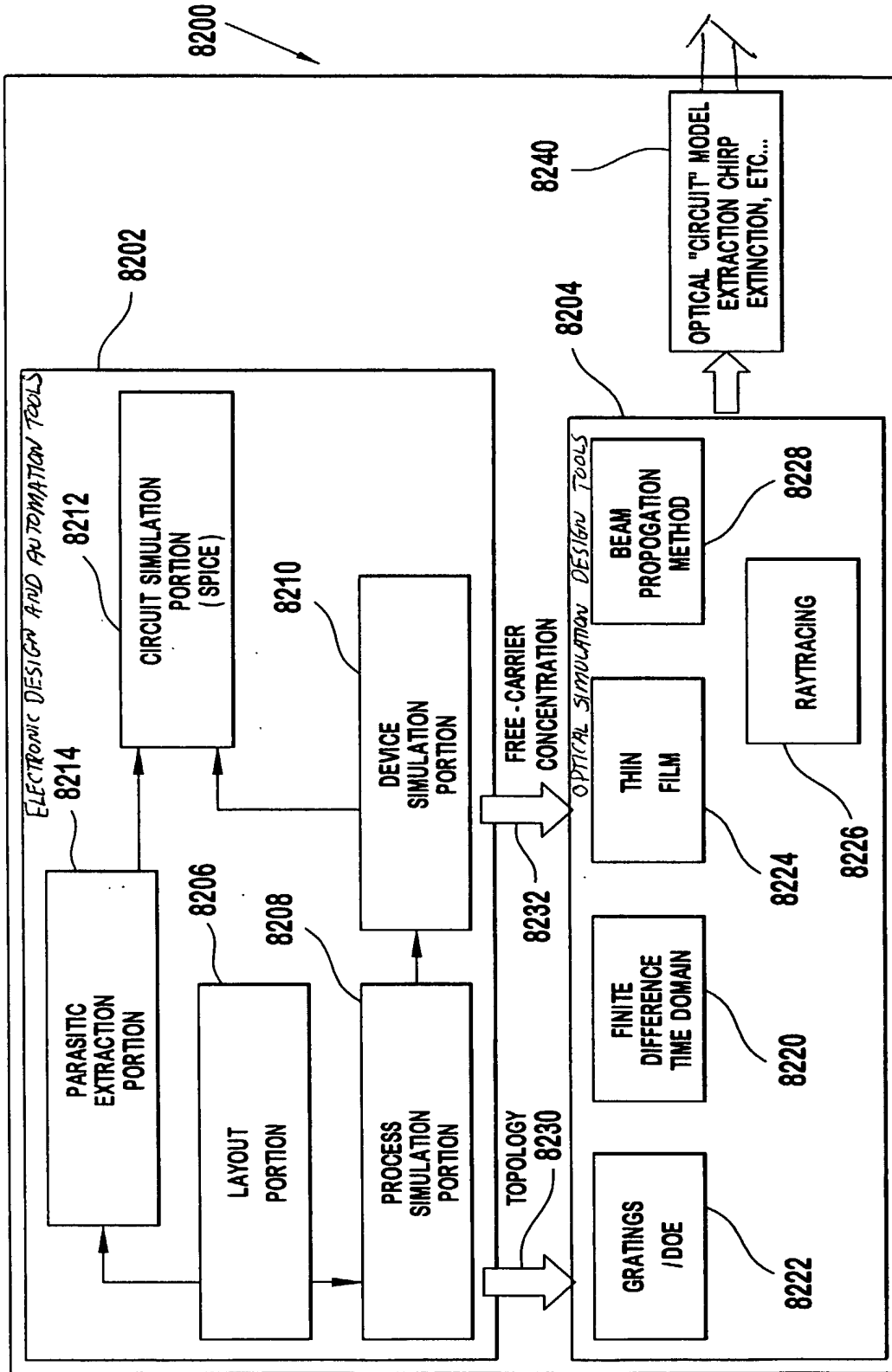


FIG. 8,9

54/55

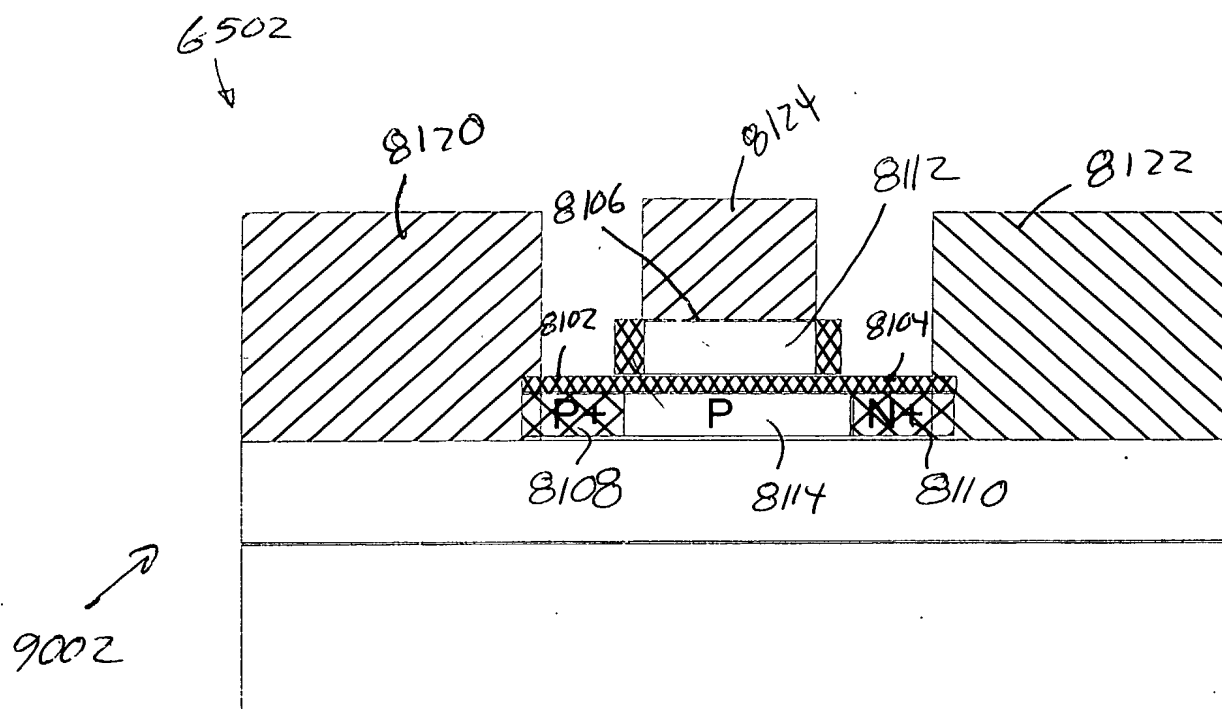


FIG. 90

55/55

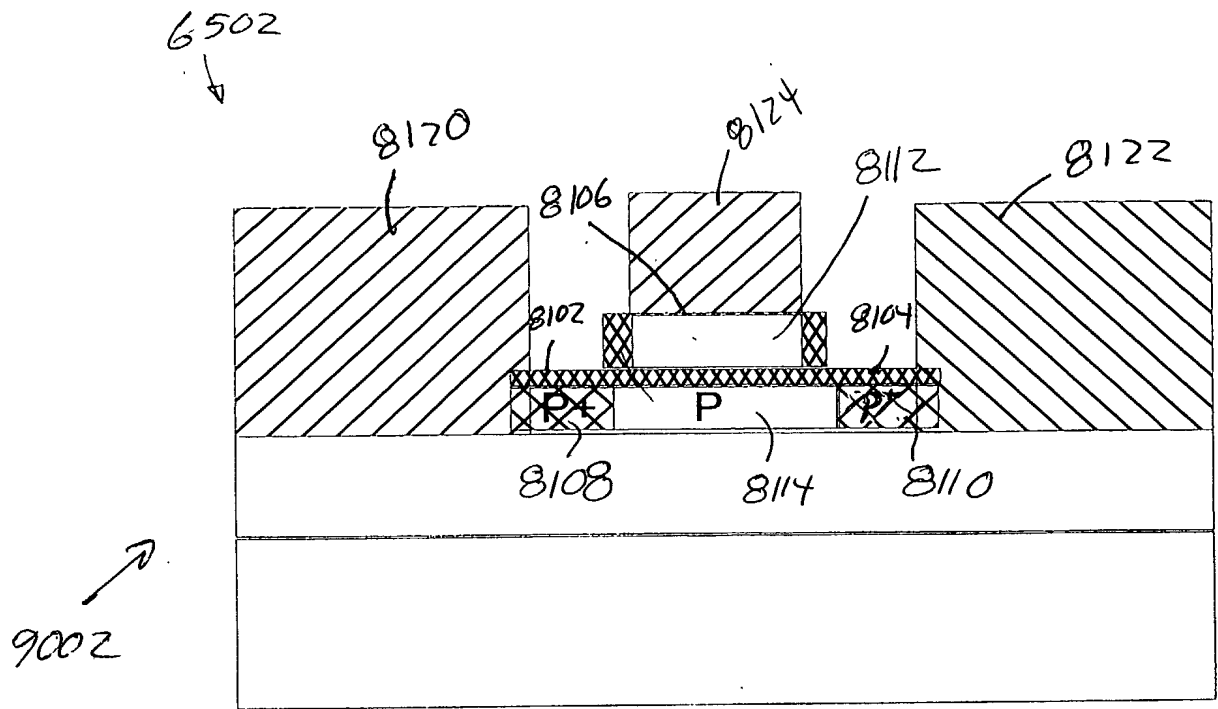


FIG. 91